Product Name	[Product Name]
Part Name	Panel 1 Stock Clips
Part Number	[Part Number]
Department	[Department]
Inspector	[Inspector]
Date	Jan 05, 2020
Unit	in.

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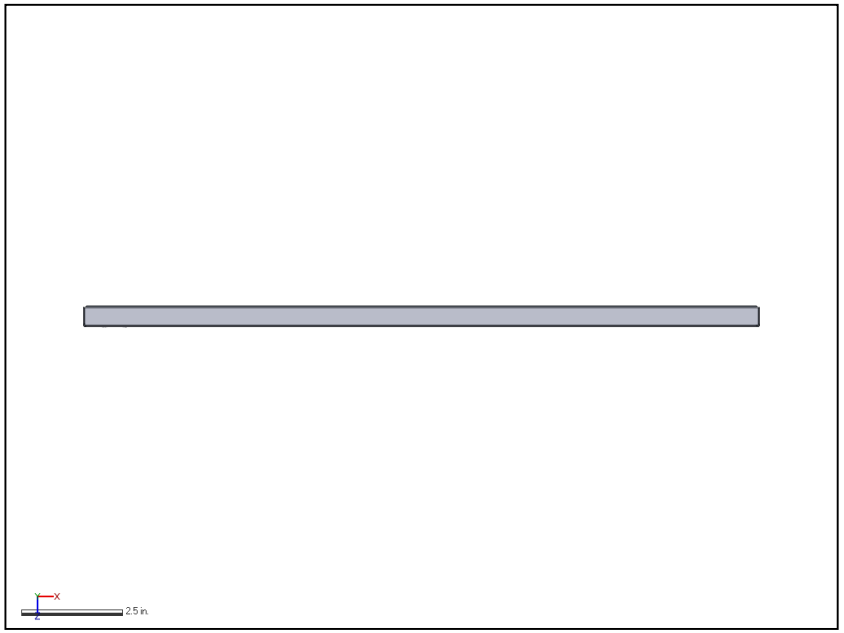
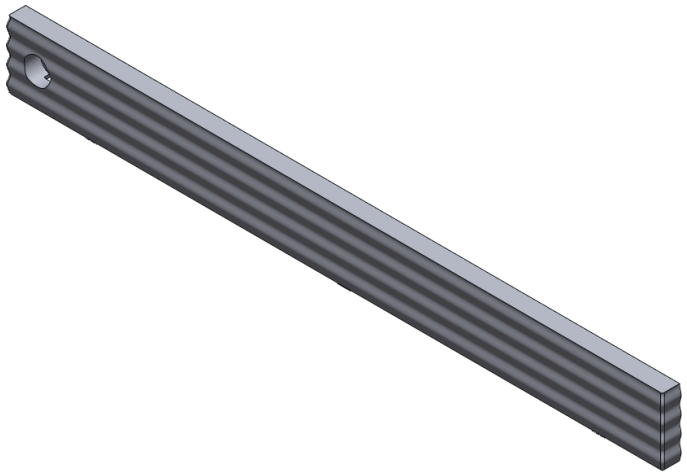
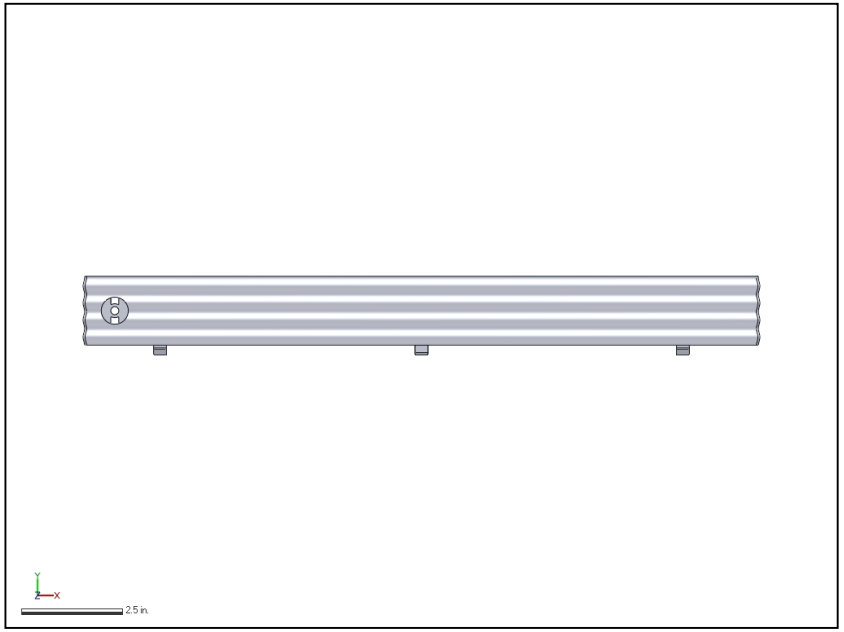
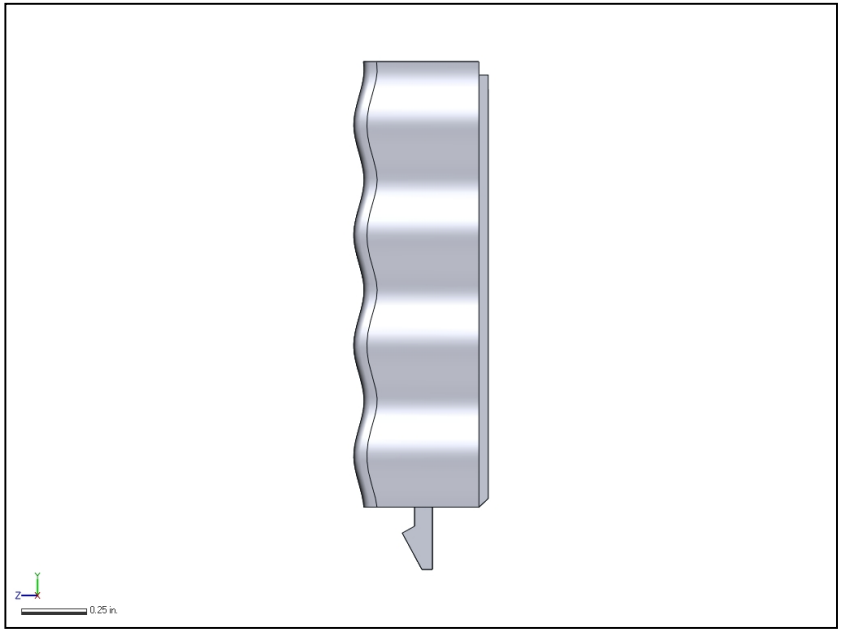
Reference Data - Panel 1 Stock Clips



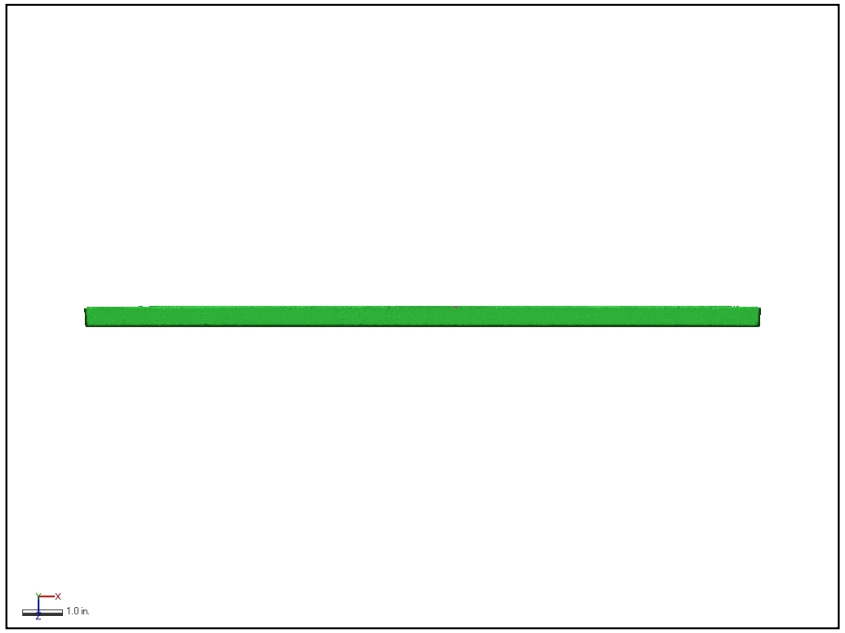


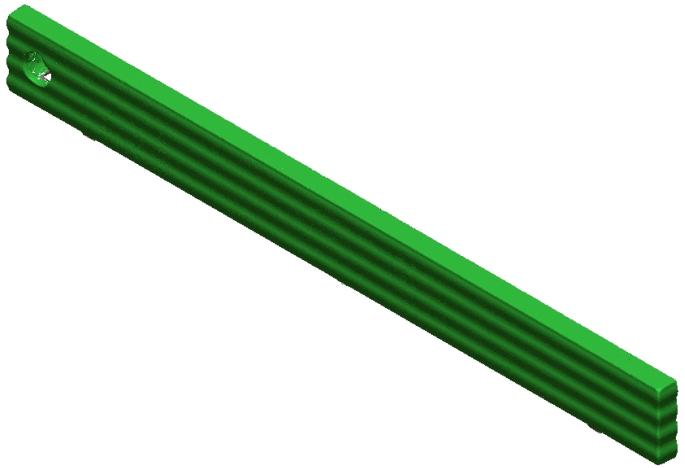


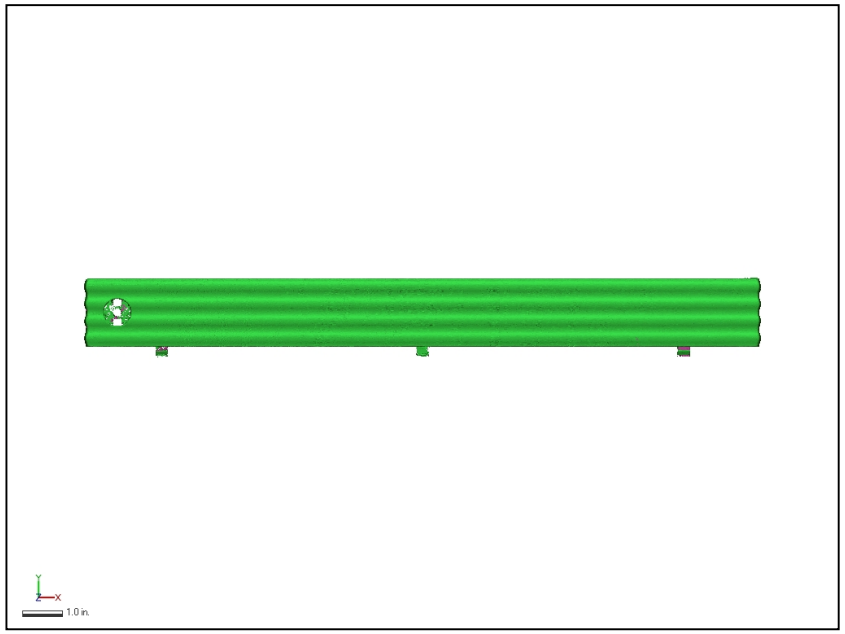


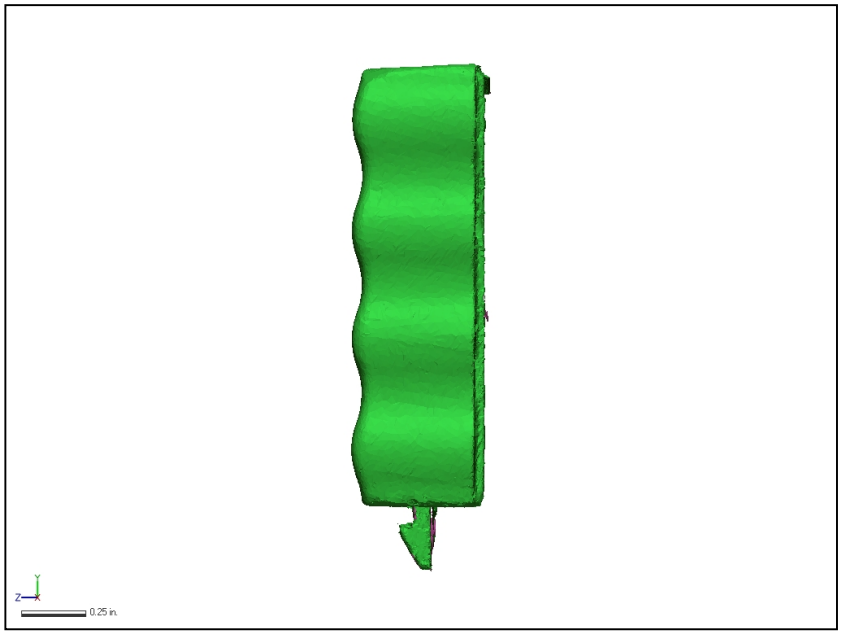
Product Name	[Product Name]	Department	[Department]	Date	Jan 05, 2020
Part Name	[Part Name]	Inspector	[Inspector]	Unit	in.

Measured Data - PANEL 01



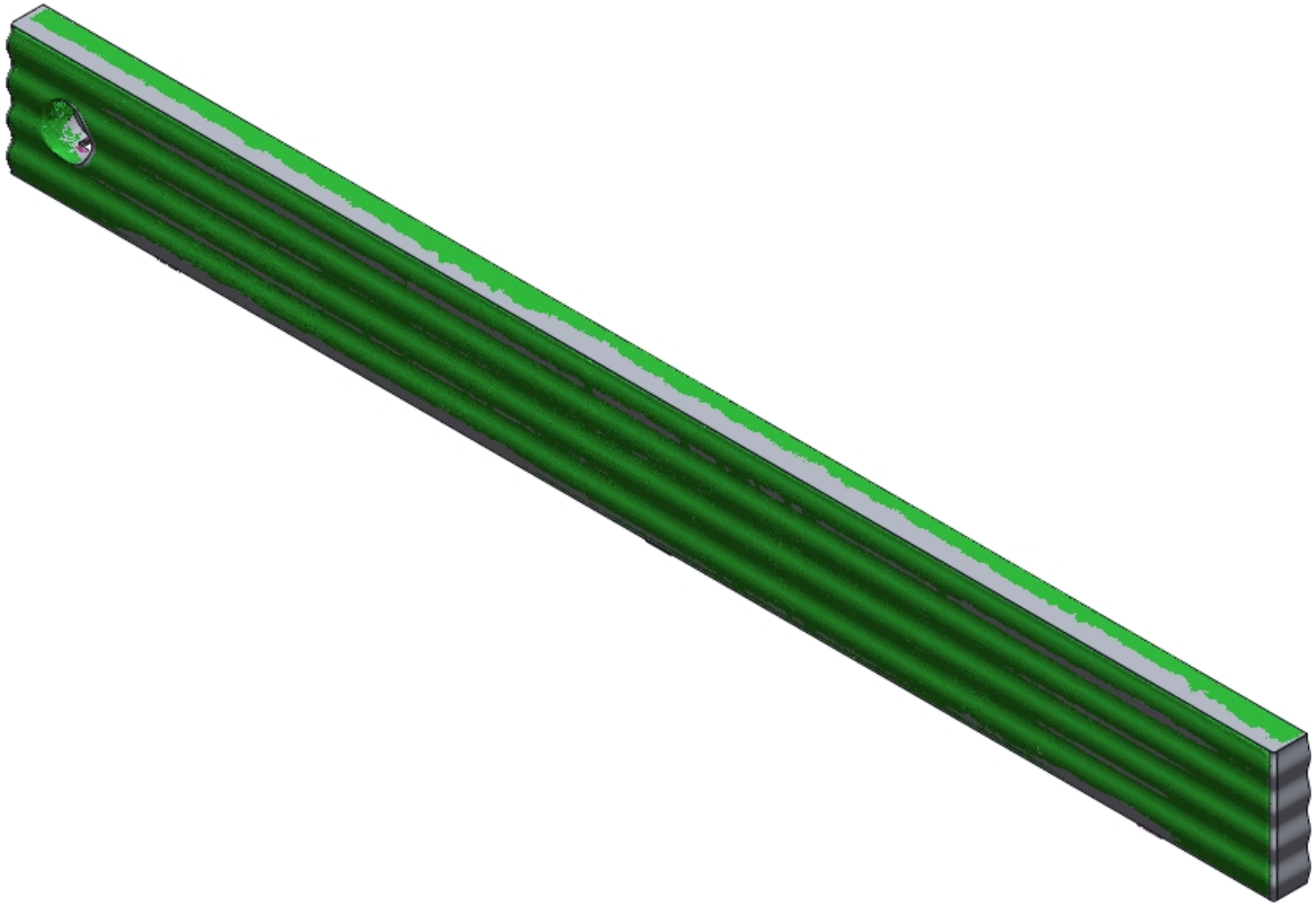


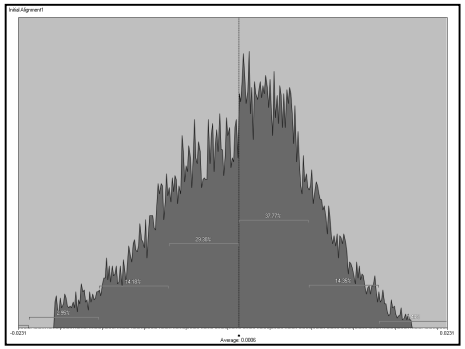




Product Name	[Product Name]	Department	[Department]	Date	Jan 05, 2020
Part Name	[Part Name]	Inspector	[Inspector]	Unit	in.

Initial Alignment1

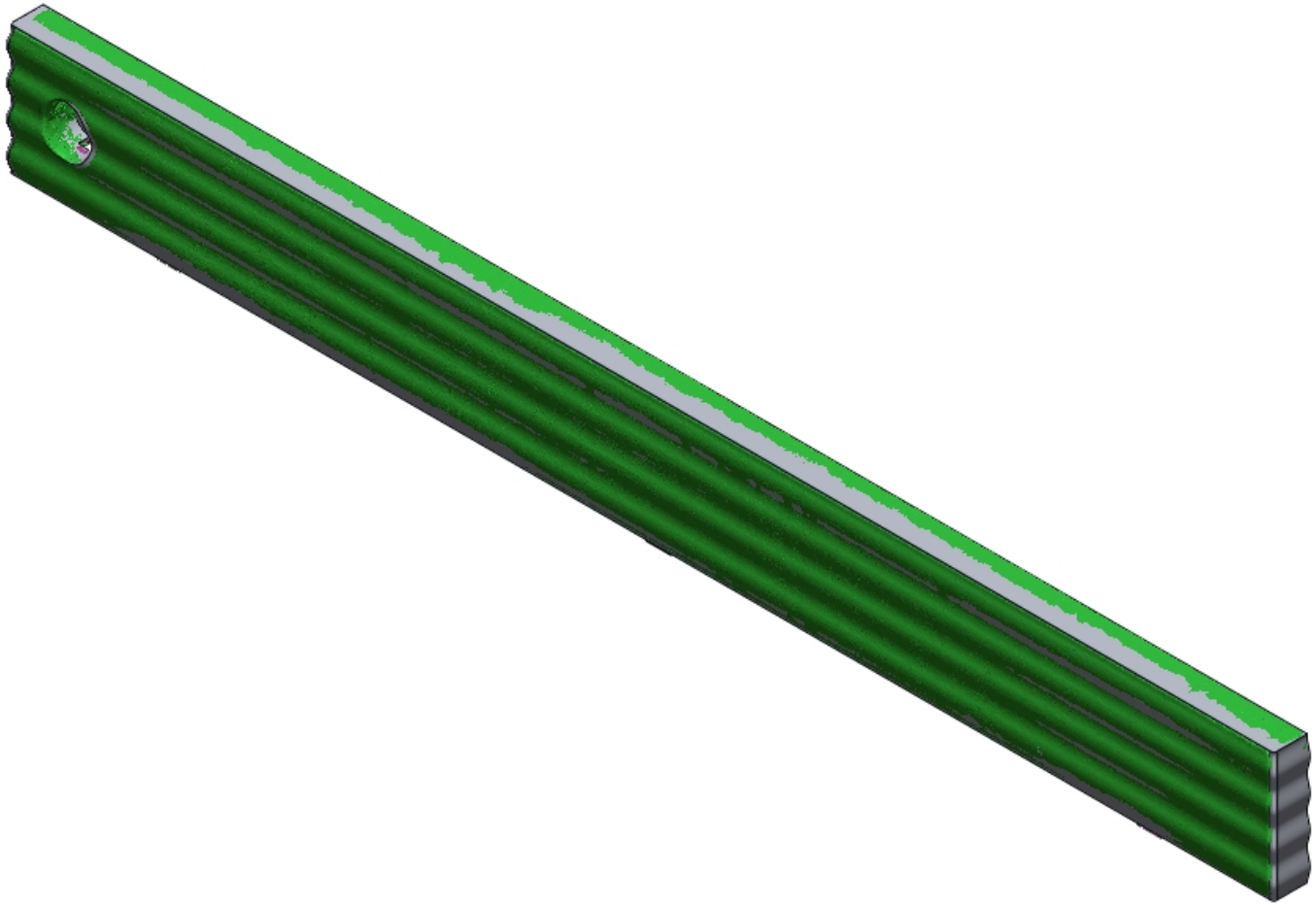


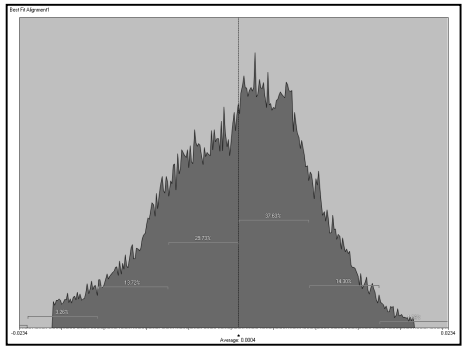


Min.	-0.0192
Max.	0.0191
Avg.	0.0006
RMS	0.0075
Std. Dev.	0.0075
Var.	0.0014
+Avg.	0.006
-Avg.	-0.0063

Product Name	[Product Name]	Department	[Department]	Date	Jan 05, 2020
Part Name	[Part Name]	Inspector	[Inspector]	Unit	in.

Best Fit Alignment1

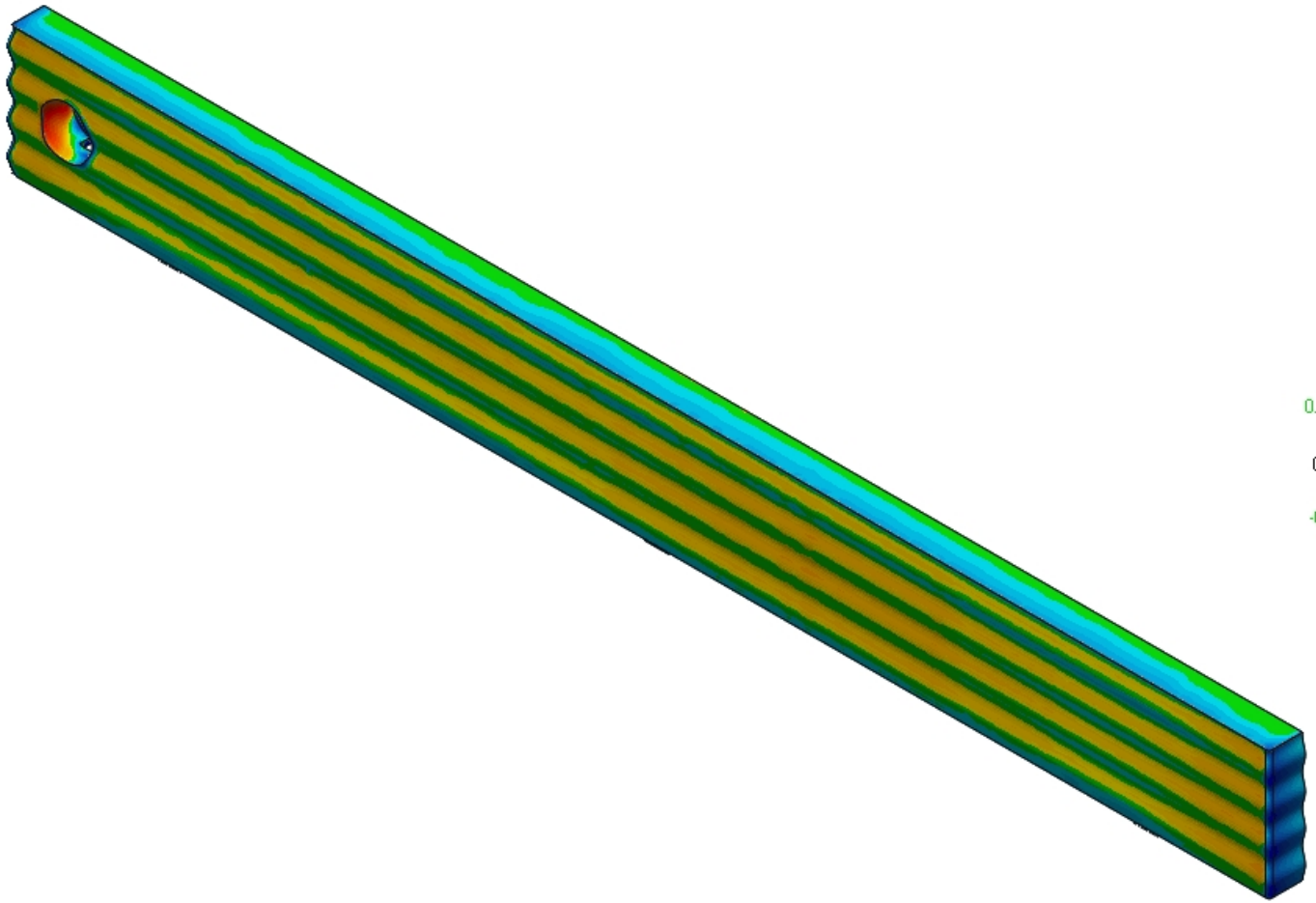


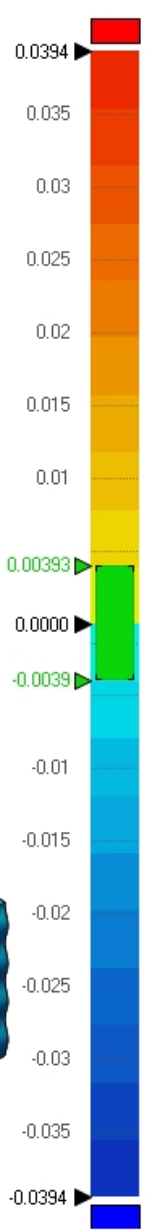


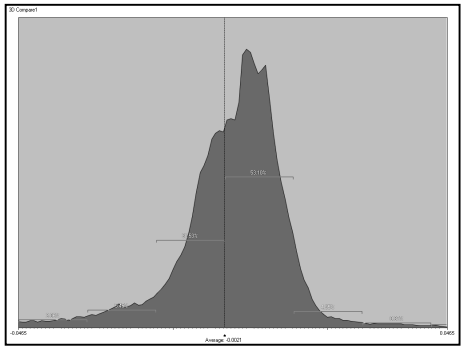
Min.	-0.0197
Max.	0.0196
Avg.	0.0004
RMS	0.0077
Std. Dev.	0.0077
Var.	0.0015
+Avg.	0.0061
-Avg.	-0.0065

Product Name	[Product Name]	Department	[Department]	Date	Jan 05, 2020
Part Name	[Part Name]	Inspector	[Inspector]	Unit	in.

3D Compare1



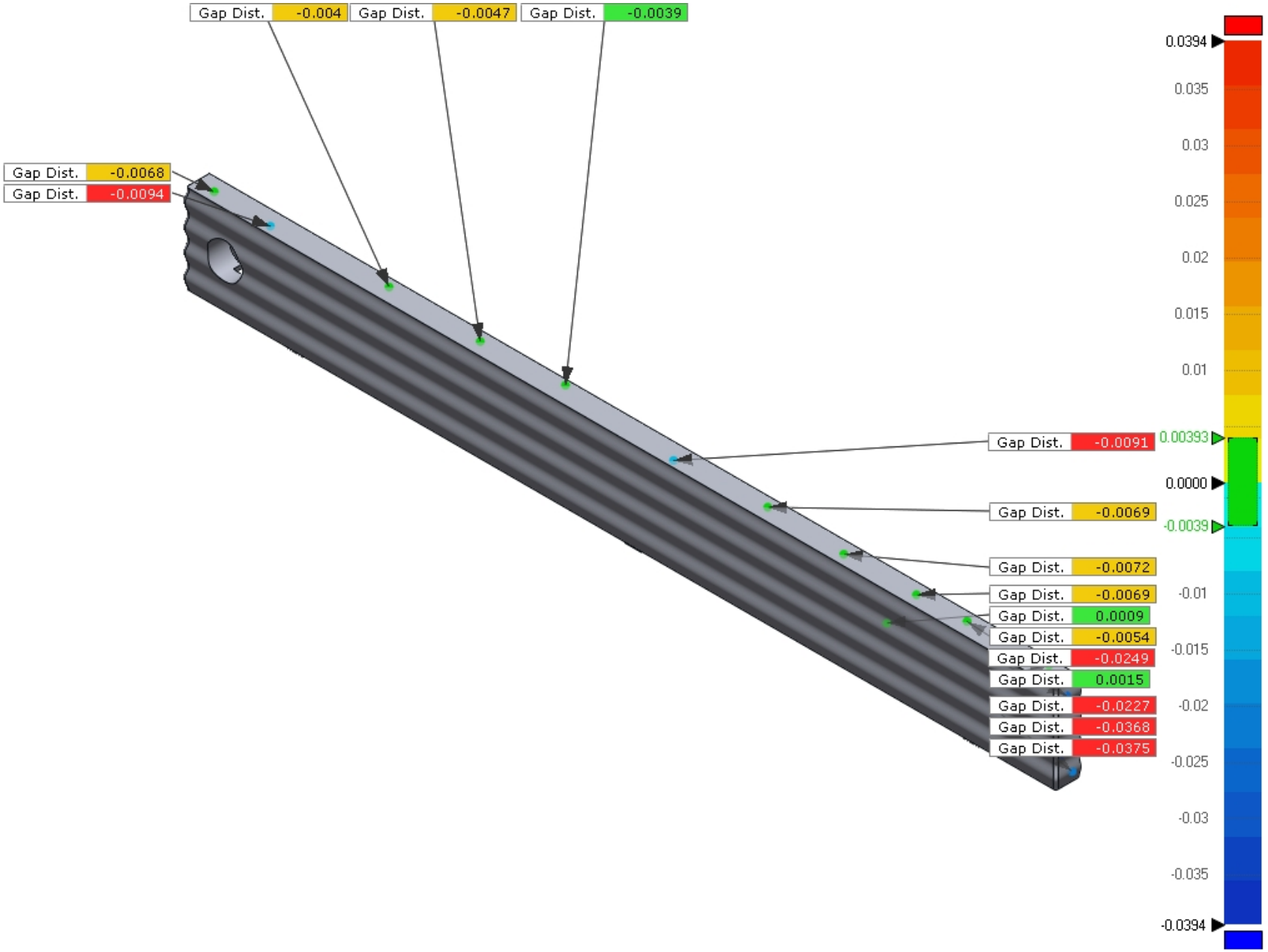




Min.	-0.1057
Max.	0.1055
Avg.	-0.0021
RMS	0.0149
Std. Dev.	0.0148
Var.	0.0056
+Avg.	0.0071
-Avg.	-0.0121
In Tol.(%)	61.0254
Out Tol.(%)	38.9746
Over Tol.(%)	22.0896
Under Tol.(%)	16.885

Product Name	[Product Name]	Department	[Department]	Date	Jan 05, 2020
Part Name	[Part Name]	Inspector	[Inspector]	Unit	in.

CMP1

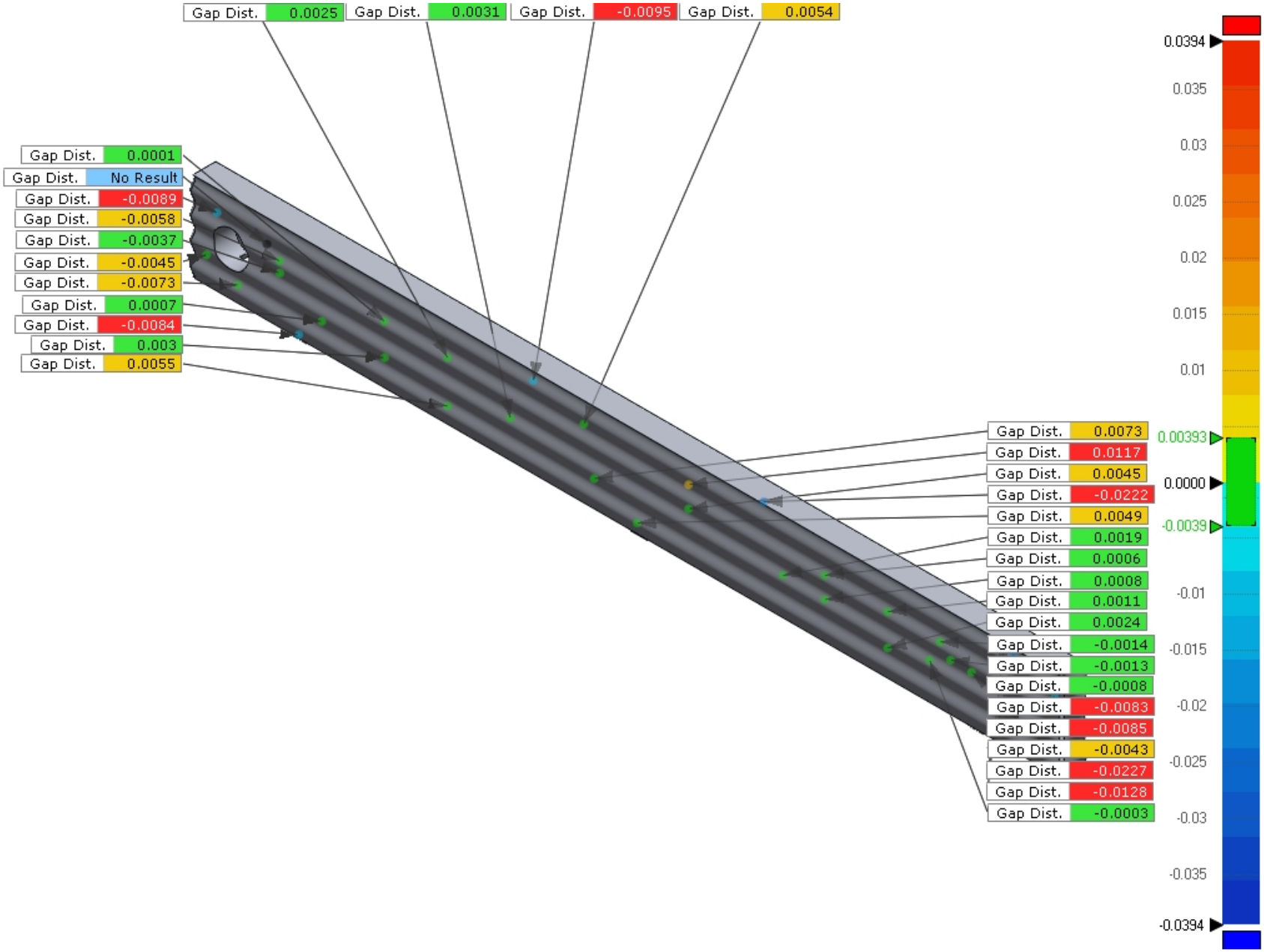


Product Name	[Product Name]	Department	[Department]	Date	Jan 05, 2020
Part Name	[Part Name]	Inspector	[Inspector]	Unit	in.

Name	Reference Pos.			Measured Pos.			Gap Dist.	Tolerance
	X	Y	Z	X	Y	Z		
CMP1: 1	16.6558	0.2	0.2	16.6331	0.1996	0.2	-0.0227	±0.00787402
CMP1: 2	16.6554	0.6	0.4	16.6181	0.6039	0.4	-0.0375	±0.00787402
CMP1: 3	16.6503	1.5	0.3	16.6259	1.495	0.3	-0.0249	±0.00787402
CMP1: 4	16.1693	1.6908	0.154	16.1693	1.6923	0.154	0.0015	±0.00787402
CMP1: 5	14.665	1.6908	0.2131	14.665	1.6853	0.2131	-0.0054	±0.00787402
CMP1: 6	13.2961	1.0577	0.3736	13.2961	1.0577	0.3727	0.0009	±0.00787402
CMP1: 7	13.7441	1.6908	0.2545	13.7441	1.6839	0.2545	-0.0069	±0.00787402
CMP1: 8	10.8781	1.6908	0.2254	10.8781	1.6839	0.2254	-0.0069	±0.00787402
CMP1: 9	12.3808	1.6908	0.2795	12.3808	1.6836	0.2795	-0.0072	±0.00787402
CMP1: 10	9.2058	1.6908	0.3514	9.2058	1.6816	0.3514	-0.0091	±0.00787402
CMP1: 11	6.9323	1.6908	0.138	6.9323	1.6869	0.138	-0.0039	±0.00787402
CMP1: 12	5.3974	1.6908	0.2298	5.3974	1.6861	0.2298	-0.0047	±0.00787402
CMP1: 13	3.6271	1.6908	0.1987	3.6271	1.6868	0.1987	-0.004	±0.00787402
CMP1: 14	1.4892	1.6908	0.3251	1.4892	1.6814	0.3251	-0.0094	±0.00787402
CMP1: 15	0.3827	1.6908	0.291	0.3827	1.6839	0.291	-0.0068	±0.00787402
CMP1: 16	16.6534	1	0.4	16.6171	1.0063	0.4	-0.0368	±0.00787402
Min.	0.3827	0.2000	0.1380	0.3827	0.1996	0.1380	-0.0375	
Max.	16.6558	1.6908	0.4000	16.6331	1.6923	0.4000	0.0015	

Product Name	[Product Name]	Department	[Department]	Date	Jan 05, 2020
Part Name	[Part Name]	Inspector	[Inspector]	Unit	in.

CMP2



Product Name	[Product Name]	Department	[Department]	Date	Jan 05, 2020
Part Name	[Part Name]	Inspector	[Inspector]	Unit	in.

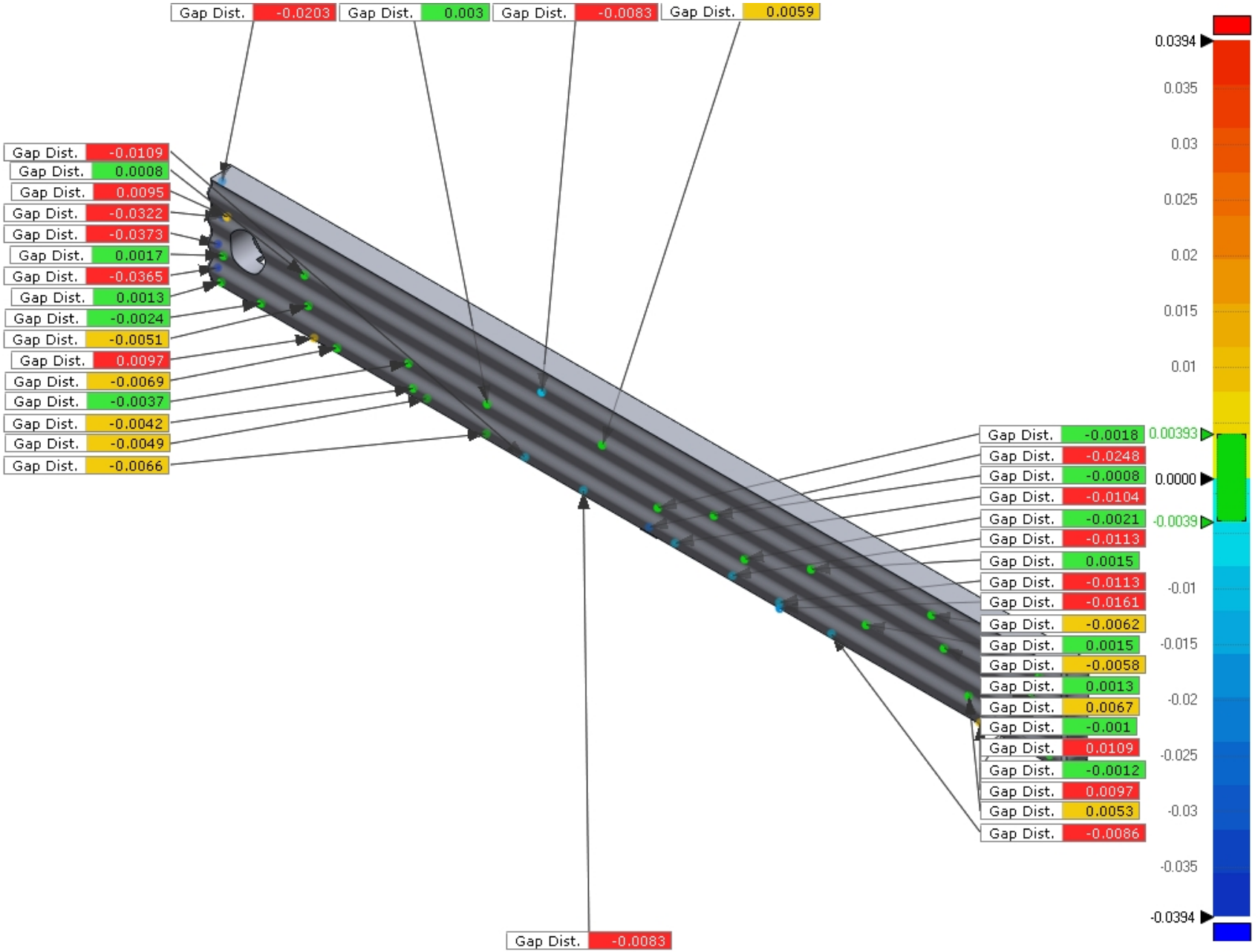
Name	Reference Pos.			Measured Pos.			Gap Dist.	Tolerance
	X	Y	Z	X	Y	Z		
CMP2: 1	16.4	0.4	0.3736	16.4	0.4	0.382	-0.0083	±0.00787402
CMP2: 2	16.4	1.2	0.3736	16.4	1.2	0.3822	-0.0085	±0.00787402
CMP2: 3	15.8	0.8	0.3736	15.8	0.8	0.378	-0.0043	±0.00787402
CMP2: 4	14.8	0.8	0.3736	14.8	0.8	0.3744	-0.0008	±0.00787402
CMP2: 5	15.5096	1.4	0.2794	15.5096	1.4	0.3021	-0.0227	±0.00787402
CMP2: 6	14.4	0.8	0.3736	14.4	0.8	0.3749	-0.0013	±0.00787402
CMP2: 7	14	0.6	0.3736	14	0.6	0.374	-0.0003	±0.00787402
CMP2: 8	14.2	1	0.3736	14.2	1	0.3751	-0.0014	±0.00787402
CMP2: 9	15.2	1.4	0.1374	15.2	1.4	0.1503	-0.0128	±0.00787402
CMP2: 10	13.2	1	0.3736	13.2	1	0.3725	0.0011	±0.00787402
CMP2: 11	13.2	0.4	0.3736	13.2	0.4	0.3712	0.0024	±0.00787402
CMP2: 12	12	0.6	0.3736	12	0.6	0.3728	0.0008	±0.00787402
CMP2: 13	12	1	0.3736	12	1	0.373	0.0006	±0.00787402
CMP2: 14	10.6	1.4	0.1374	10.6	1.4	0.1596	-0.0222	±0.00787402
CMP2: 15	11.2	0.6	0.3736	11.2	0.6	0.3718	0.0019	±0.00787402
CMP2: 16	9.4	0.8	0.3736	9.4	0.8	0.3692	0.0045	±0.00787402
CMP2: 17	9.4	1.2	0.3736	9.4	1.2	0.3619	0.0117	±0.00787402
CMP2: 18	7.6	0.4	0.3736	7.6	0.4	0.3664	0.0073	±0.00787402
CMP2: 19	7.4	1.2	0.3736	7.4	1.2	0.3683	0.0054	±0.00787402
CMP2: 20	6.2	1.2	0.1374	6.2	1.2	0.1469	-0.0095	±0.00787402
CMP2: 21	6	0.6	0.3736	6	0.6	0.3705	0.0031	±0.00787402
CMP2: 22	4.8	1	0.3736	4.8	1	0.3712	0.0025	±0.00787402
CMP2: 23	4.8	0.2	0.3736	4.8	0.2	0.3681	0.0055	±0.00787402
CMP2: 24	3.6	0.4	0.3736	3.6	0.4	0.3706	0.003	±0.00787402
CMP2: 25	3.6	1	0.3736	3.6	1	0.3736	0.0001	±0.00787402
CMP2: 26	1.6	0.8	0.3736	1.6	0.8	0.3774	-0.0037	±0.00787402
CMP2: 27	2.4	0.4	0.3736	2.4	0.4	0.3729	0.0007	±0.00787402

Product Name	[Product Name]	Department	[Department]	Date	Jan 05, 2020
Part Name	[Part Name]	Inspector	[Inspector]	Unit	in.

Name	Reference Pos.			Measured Pos.			Gap Dist.	Tolerance
	X	Y	Z	X	Y	Z		
CMP2: 28	1.8	-0.2	0.2125	1.8	-0.2	0.2209	-0.0084	±0.00787402
CMP2: 29	1	0.8	0.0197					
CMP2: 30	0.4	1.2	0.3736	0.4	1.2	0.3826	-0.0089	±0.00787402
CMP2: 31	0.2	0.4	0.3736	0.2	0.4	0.3782	-0.0045	±0.00787402
CMP2: 32	0.8	0.2	0.3736	0.8	0.2	0.3809	-0.0073	±0.00787402
CMP2: 33	1.6	1	0.3736	1.6	1	0.3794	-0.0058	±0.00787402
CMP2: 34	8.2564	-0.0861	0.2125	8.2564	-0.0861	0.2076	0.0049	±0.00787402
Min.	0.2000	-0.2000	0.0197	0.2000	-0.2000	0.1469	-0.0227	
Max.	16.4000	1.4000	0.3736	16.4000	1.4000	0.3826	0.0117	

Product Name	[Product Name]	Department	[Department]	Date	Jan 05, 2020
Part Name	[Part Name]	Inspector	[Inspector]	Unit	in.

CMP3



Product Name	[Product Name]	Department	[Department]	Date	Jan 05, 2020
Part Name	[Part Name]	Inspector	[Inspector]	Unit	in.

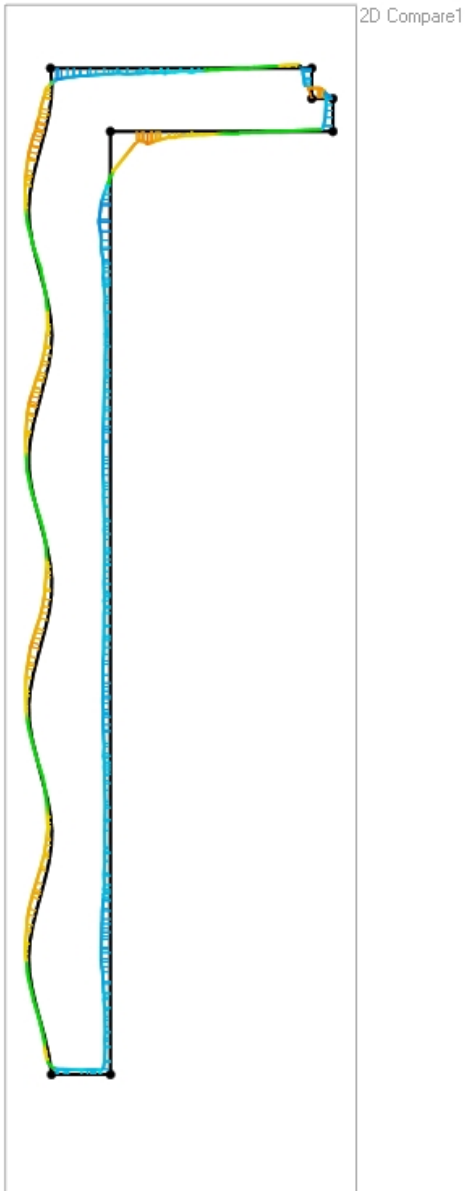
Name	Reference Pos.			Measured Pos.			Gap Dist.	Tolerance
	X	Y	Z	X	Y	Z		
CMP3: 1	0.0162	0.1	0.3	0.0515	0.1094	0.3	-0.0365	±0.00787402
CMP3: 2	0.0266	0.9	0.2	0.0576	0.9085	0.2	-0.0322	±0.00787402
CMP3: 3	0.0215	0.5	0.3	0.0574	0.51	0.3	-0.0373	±0.00787402
CMP3: 4	0.0053	1.5	0.2	0.0252	1.4959	0.2	-0.0203	±0.00787402
CMP3: 5	0.3782	1.2228	0.473	0.3782	1.2239	0.4824	0.0095	±0.00787402
CMP3: 6	0.2808	0.0861	0.4905	0.2808	0.0858	0.4918	0.0013	±0.00787402
CMP3: 7	0.3394	0.5654	0.5055	0.3394	0.565	0.5071	0.0017	±0.00787402
CMP3: 8	1.9208	1.0349	0.5106	1.9208	1.0349	0.5114	0.0008	±0.00787402
CMP3: 9	1.9805	0.5444	0.501	1.9805	0.5455	0.496	-0.0051	±0.00787402
CMP3: 10	2.5348	0.111	0.4973	2.5348	0.1127	0.4907	-0.0069	±0.00787402
CMP3: 11	5.4631	0.6384	0.5091	5.4631	0.6387	0.5121	0.003	±0.00787402
CMP3: 12	6.5019	1.349	0.4923	6.5019	1.3513	0.4843	-0.0083	±0.00787402
CMP3: 13	7.6927	1.0629	0.5084	7.6927	1.0636	0.5143	0.0059	±0.00787402
CMP3: 14	8.762	0.5395	0.4999	8.762	0.54	0.4982	-0.0018	±0.00787402
CMP3: 15	10.4409	0.5108	0.4921	10.4409	0.5114	0.4901	-0.0021	±0.00787402
CMP3: 16	11.1	0	0.4725	11.1	0.0161	0.4725	-0.0161	±0.00787402
CMP3: 17	14.7708	0.3669	0.4751	14.7708	0.3675	0.4804	0.0053	±0.00787402
CMP3: 18	16.3761	0.1967	0.5108	16.3761	0.1968	0.5176	0.0067	±0.00787402
CMP3: 19	16.0889	0.52	0.4947	16.0889	0.5203	0.4938	-0.001	±0.00787402
CMP3: 20	16.1155	0.8019	0.4733	16.1155	0.8032	0.4841	0.0109	±0.00787402
CMP3: 21	16.0015	0.9833	0.5053	16.0015	0.983	0.5066	0.0013	±0.00787402
CMP3: 22	16.1658	1.3988	0.5046	16.1658	1.3991	0.5034	-0.0012	±0.00787402
CMP3: 23	14.3128	0.9504	0.4978	14.3128	0.9519	0.4921	-0.0058	±0.00787402
CMP3: 24	14.0789	1.3974	0.5043	14.0789	1.3987	0.4983	-0.0062	±0.00787402
CMP3: 25	4.1465	0	0.3666	4.1465	0.0049	0.3666	-0.0049	±0.00787402
CMP3: 26	5.3143	0	0.3818	5.3143	0.0066	0.3818	-0.0066	±0.00787402
CMP3: 27	6.0829	0	0.4025	6.0829	0.0109	0.4025	-0.0109	±0.00787402

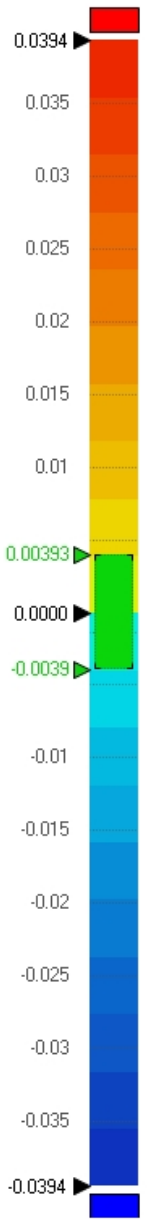
Product Name	[Product Name]	Department	[Department]	Date	Jan 05, 2020
Part Name	[Part Name]	Inspector	[Inspector]	Unit	in.

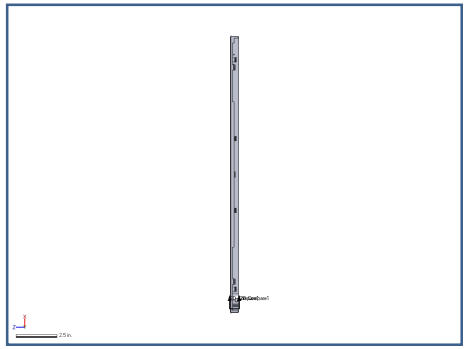
Name	Reference Pos.			Measured Pos.			Gap Dist.	Tolerance
	X	Y	Z	X	Y	Z		
CMP3: 28	7.2045	0	0.3914	7.2045	0.0083	0.3914	-0.0083	±0.00787402
CMP3: 29	8.3665	-0.0962	0.2794	8.3665	-0.0962	0.2546	-0.0248	±0.00787402
CMP3: 30	8.9825	0	0.3897	8.9825	0.0104	0.3897	-0.0104	±0.00787402
CMP3: 31	10.0875	0	0.3824	10.0875	0.0113	0.3824	-0.0113	±0.00787402
CMP3: 32	10.9881	0	0.3727	10.9881	0.0113	0.3727	-0.0113	±0.00787402
CMP3: 33	12.0206	0	0.3944	12.0206	0.0086	0.3944	-0.0086	±0.00787402
CMP3: 34	1.0666	0.1284	0.5016	1.0666	0.1289	0.4992	-0.0024	±0.00787402
CMP3: 35	1.8938	-0.1385	0.3048	1.8938	-0.1431	0.3134	0.0097	±0.00787402
CMP3: 36	3.9275	0.5538	0.503	3.9275	0.5545	0.4994	-0.0037	±0.00787402
CMP3: 37	4.0248	0.1829	0.5106	4.0248	0.1831	0.5064	-0.0042	±0.00787402
CMP3: 38	12.8141	0.602	0.5105	12.8141	0.602	0.512	0.0015	±0.00787402
CMP3: 39	11.7444	1.0019	0.5085	11.7444	1.0018	0.51	0.0015	±0.00787402
CMP3: 40	14.8134	-0.1461	0.3007	14.8134	-0.1507	0.3092	0.0097	±0.00787402
CMP3: 41	9.8496	0.9526	0.4983	9.8496	0.9528	0.4975	-0.0008	±0.00787402
Min.	0.0053	-0.1461	0.2000	0.0252	-0.1507	0.2000	-0.0373	
Max.	16.3761	1.5000	0.5108	16.3761	1.4959	0.5176	0.0109	

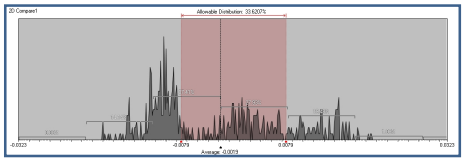
Product Name	[Product Name]	Department	[Department]	Date	Jan 05, 2020
Part Name	[Part Name]	Inspector	[Inspector]	Unit	in.

2D Compare1





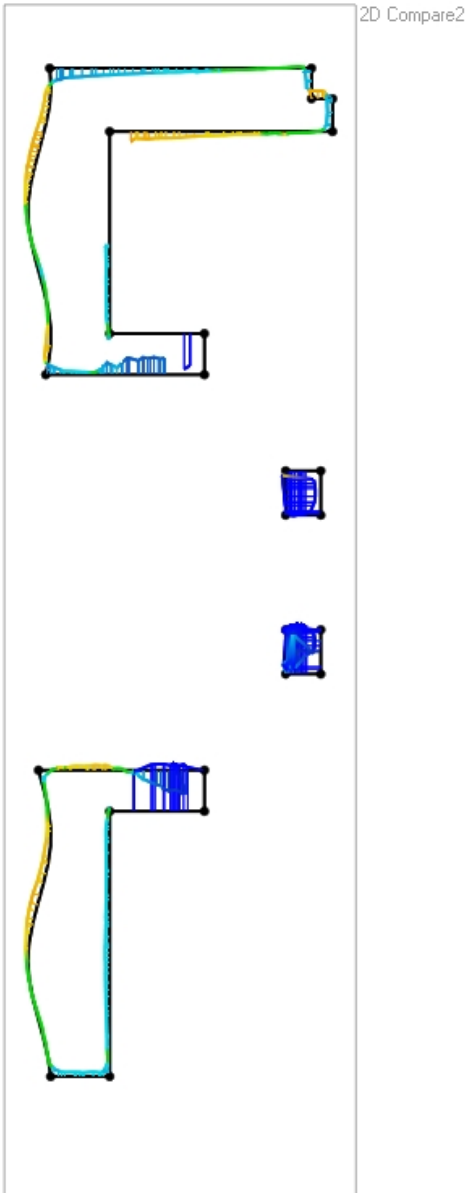


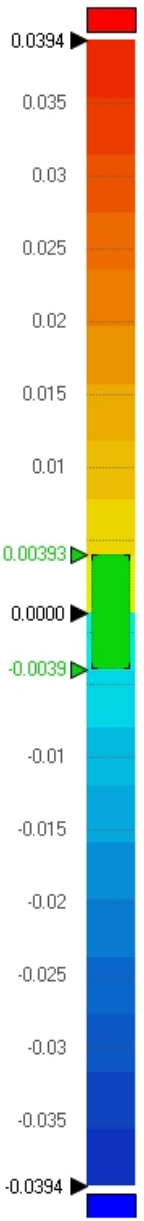


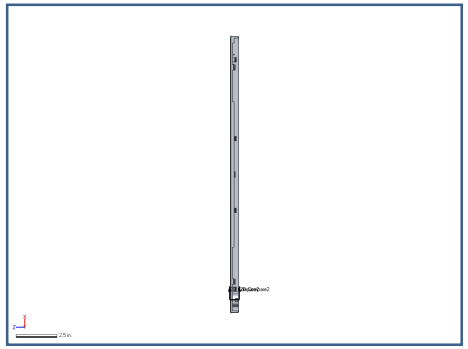
Min.	-0.0195
Max.	0.0209
Avg.	-0.0019
RMS	0.0103
Std. Dev.	0.0101
Var.	0.0026
+Avg.	0.0081
-Avg.	-0.0098
In Tol.(%)	33.6207
Out Tol.(%)	66.3793
Over Tol.(%)	20.6897
Under Tol.(%)	45.6897

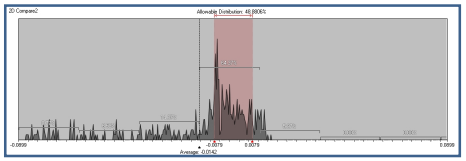
Product Name	[Product Name]	Department	[Department]	Date	Jan 05, 2020
Part Name	[Part Name]	Inspector	[Inspector]	Unit	in.

2D Compare2





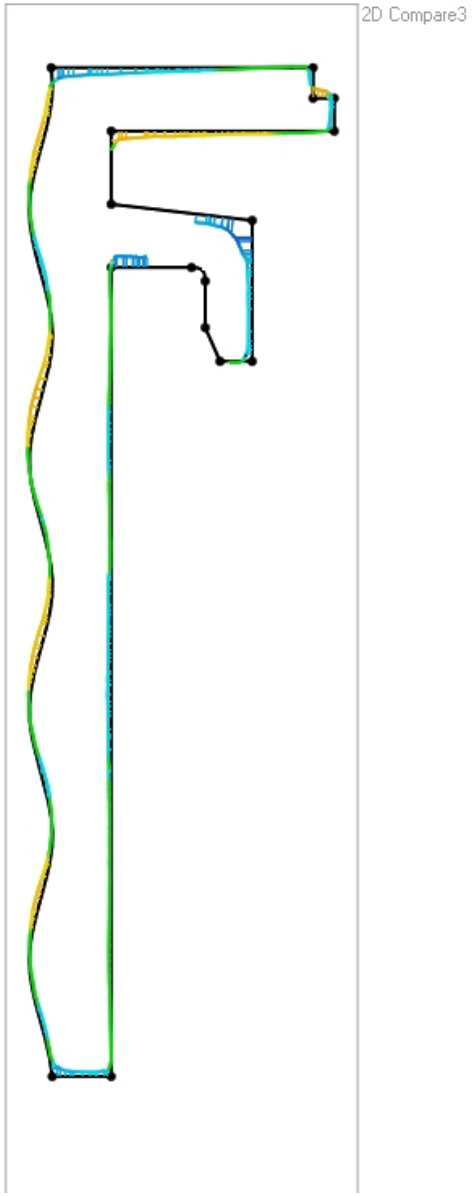


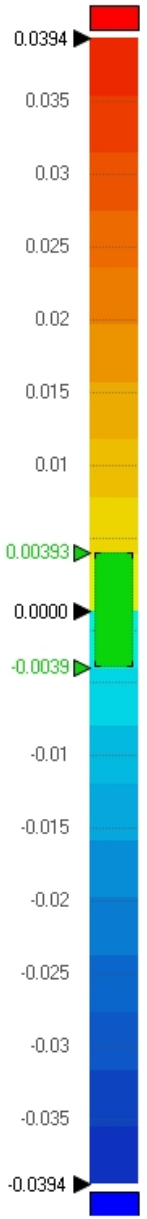


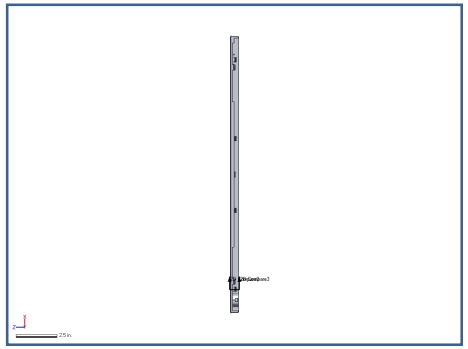
Min.	-0.0863
Max.	0.0163
Avg.	-0.0142
RMS	0.0289
Std. Dev.	0.0252
Var.	0.0162
+Avg.	0.0067
-Avg.	-0.0231
In Tol.(%)	48.8806
Out Tol.(%)	51.1194
Over Tol.(%)	12.1269
Under Tol.(%)	38.9925

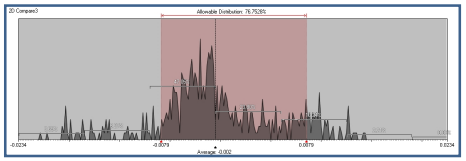
Product Name	[Product Name]	Department	[Department]	Date	Jan 05, 2020
Part Name	[Part Name]	Inspector	[Inspector]	Unit	in.

2D Compare3





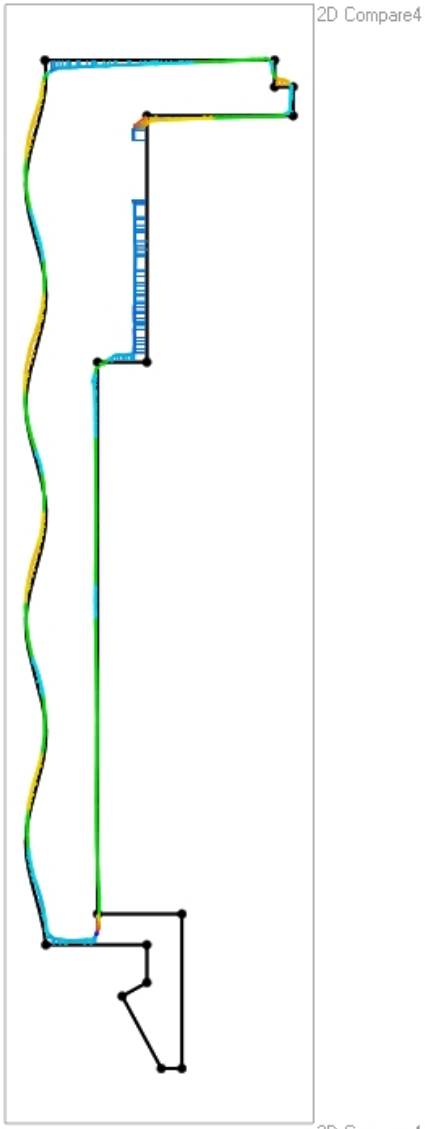


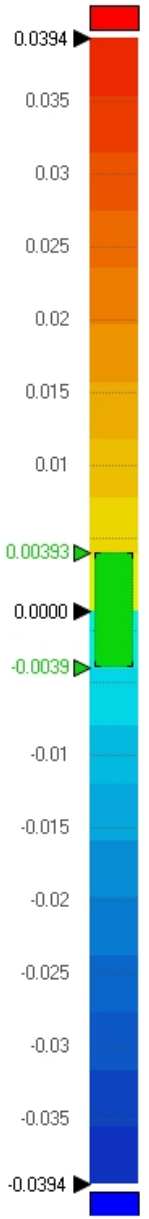


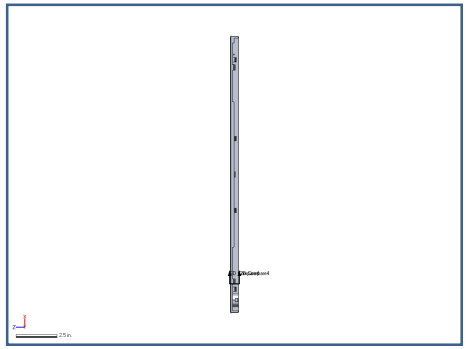
Min.	-0.0296
Max.	0.017
Avg.	-0.002
RMS	0.0074
Std. Dev.	0.0071
Var.	0.0013
+Avg.	0.006
-Avg.	-0.0057
In Tol.(%)	76.7528
Out Tol.(%)	23.2472
Over Tol.(%)	10.7011
Under Tol.(%)	12.5461

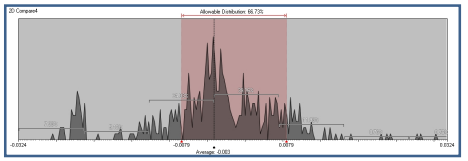
Product Name	[Product Name]	Department	[Department]	Date	Jan 05, 2020
Part Name	[Part Name]	Inspector	[Inspector]	Unit	in.

2D Compare4





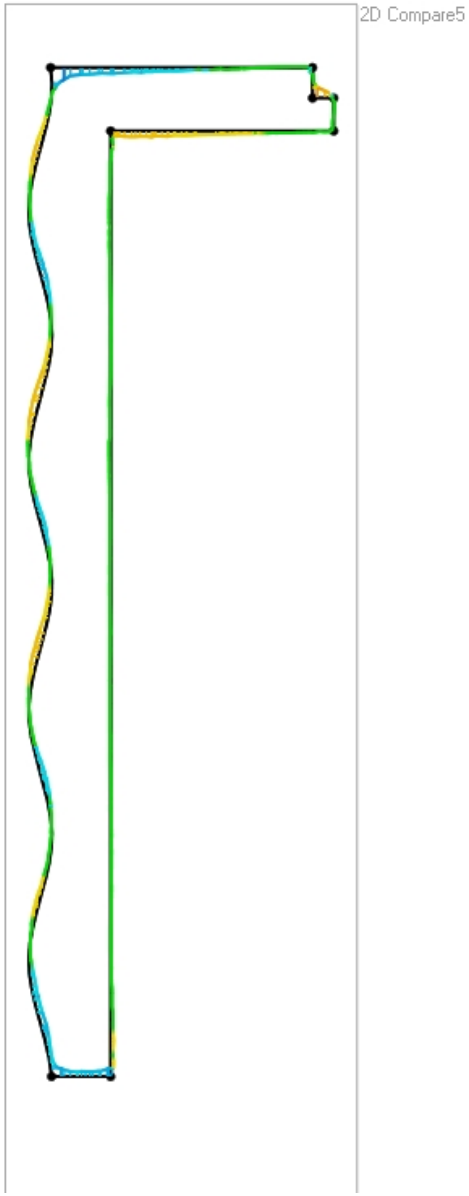


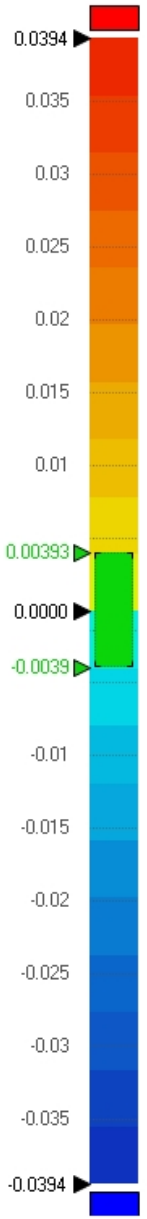


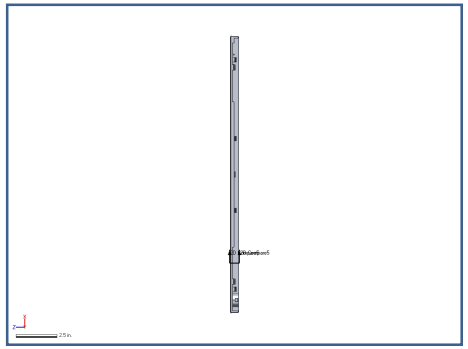
Min.	-0.0397
Max.	0.0327
Avg.	-0.003
RMS	0.0102
Std. Dev.	0.0098
Var.	0.0024
+Avg.	0.0065
-Avg.	-0.0081
In Tol.(%)	66.73
Out Tol.(%)	33.27
Over Tol.(%)	10.8365
Under Tol.(%)	22.4335

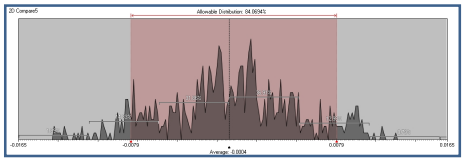
Product Name	[Product Name]	Department	[Department]	Date	Jan 05, 2020
Part Name	[Part Name]	Inspector	[Inspector]	Unit	in.

2D Compare5





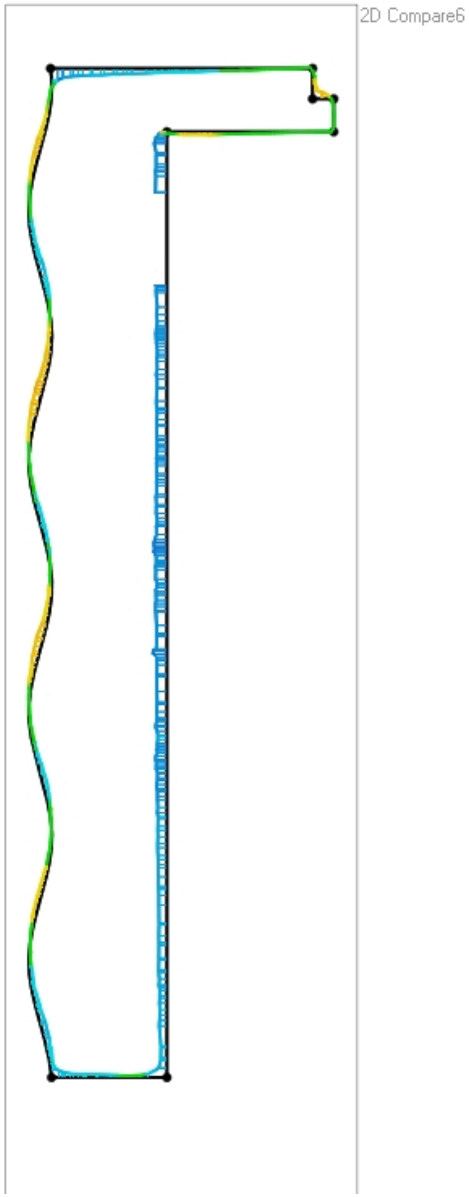


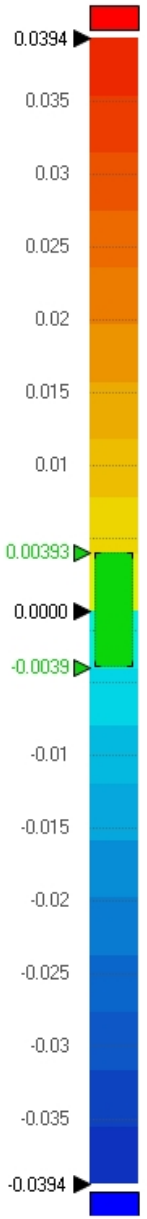


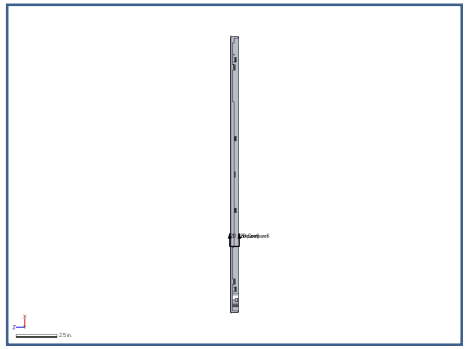
Min.	-0.0211
Max.	0.0177
Avg.	-0.0004
RMS	0.0054
Std. Dev.	0.0054
Var.	0.0007
+Avg.	0.0039
-Avg.	-0.0044
In Tol.(%)	84.0694
Out Tol.(%)	15.9306
Over Tol.(%)	7.571
Under Tol.(%)	8.3596

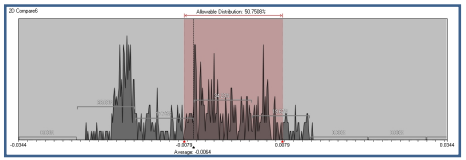
Product Name	[Product Name]	Department	[Department]	Date	Jan 05, 2020
Part Name	[Part Name]	Inspector	[Inspector]	Unit	in.

2D Compare6





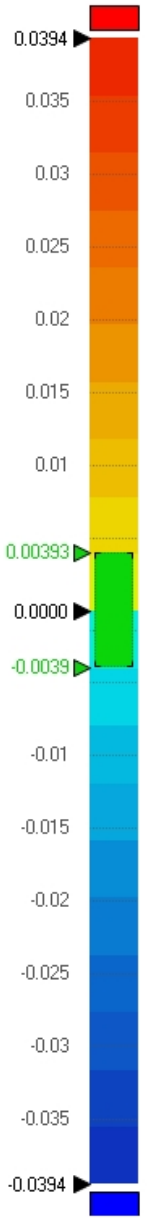


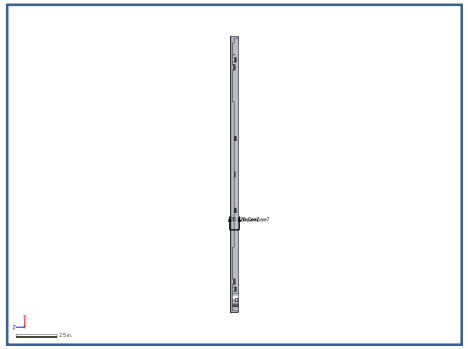


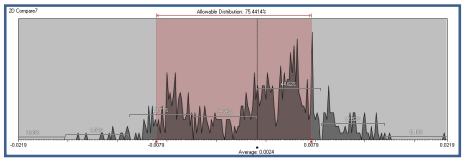
Min.	-0.0236
Max.	0.0127
Avg.	-0.0064
RMS	0.0113
Std. Dev.	0.0093
Var.	0.0022
+Avg.	0.0053
-Avg.	-0.011
In Tol.(%)	50.7508
Out Tol.(%)	49.2492
Over Tol.(%)	7.0571
Under Tol.(%)	42.1922

Product Name	[Product Name]	Department	[Department]	Date	Jan 05, 2020
Part Name	[Part Name]	Inspector	[Inspector]	Unit	in.

2D Compare7



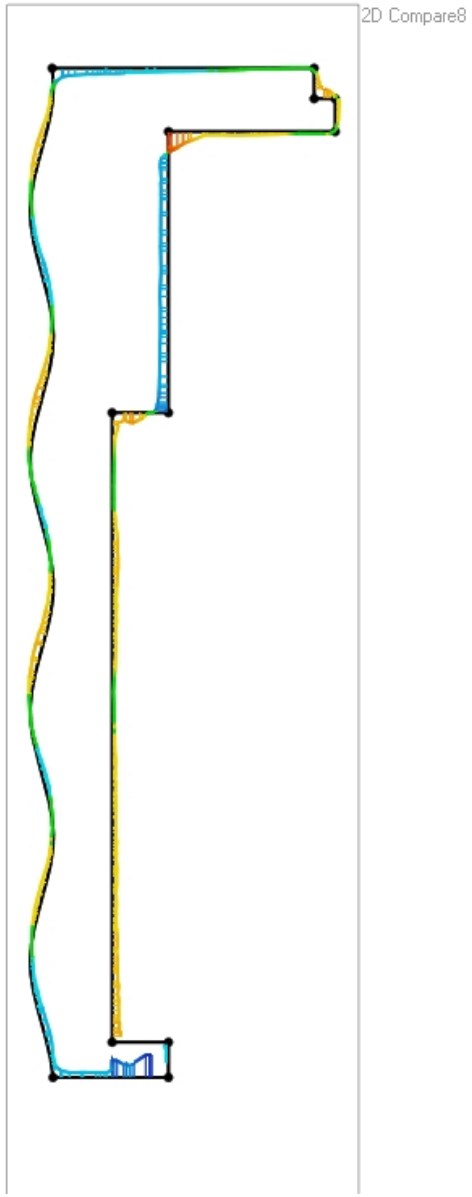


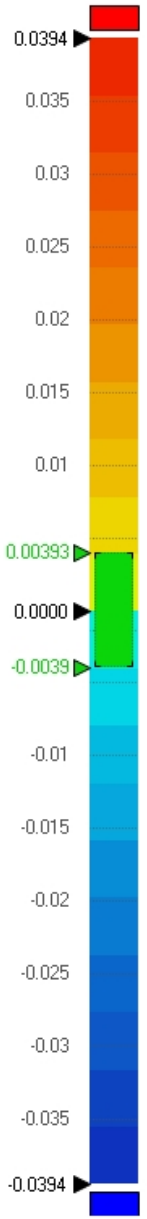


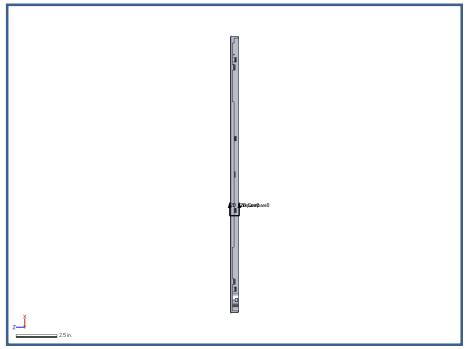
Min.	-0.0158
Max.	0.027
Avg.	0.0024
RMS	0.0069
Std. Dev.	0.0065
Var.	0.0011
+Avg.	0.0062
-Avg.	-0.0055
In Tol.(%)	75.4414
Out Tol.(%)	24.5586
Over Tol.(%)	18.4591
Under Tol.(%)	6.0995

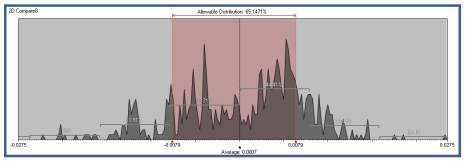
Product Name	[Product Name]	Department	[Department]	Date	Jan 05, 2020
Part Name	[Part Name]	Inspector	[Inspector]	Unit	in.

2D Compare8





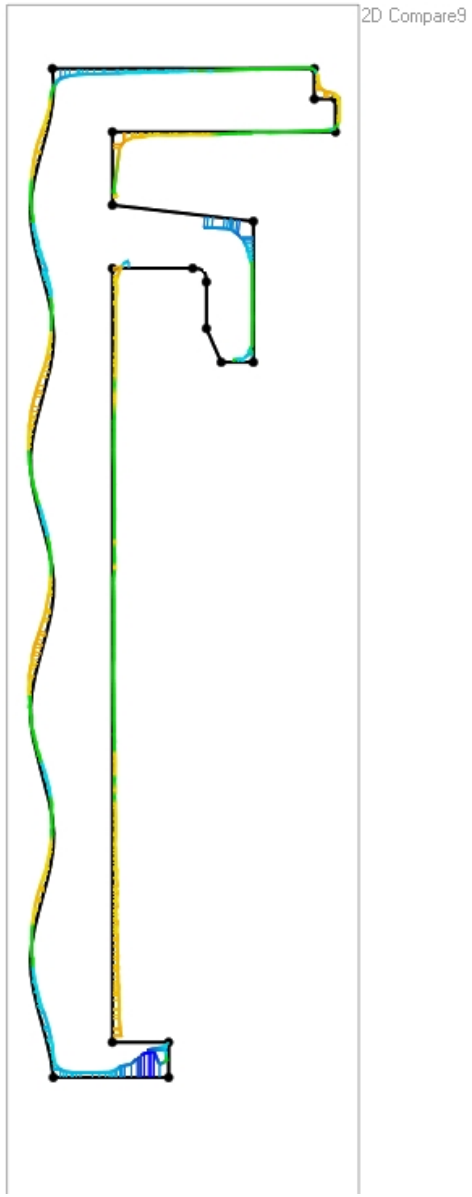


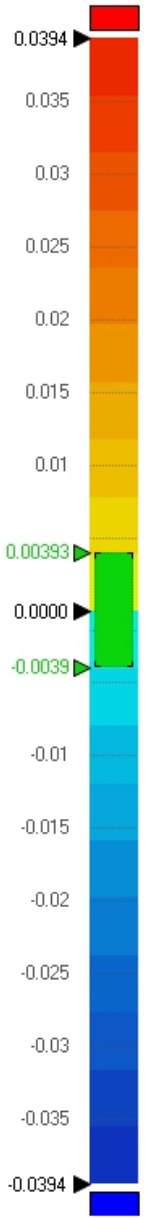


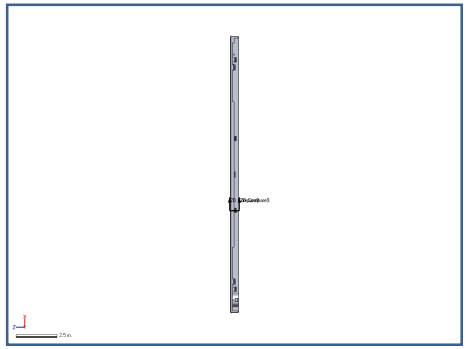
Min.	-0.0379
Max.	0.0342
Avg.	0.0007
RMS	0.009
Std. Dev.	0.0089
Var.	0.002
+Avg.	0.0068
-Avg.	-0.0078
In Tol.(%)	65.1471
Out Tol.(%)	34.8529
Over Tol.(%)	18.2353
Under Tol.(%)	16.6176

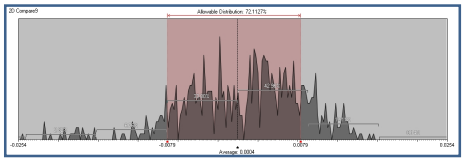
Product Name	[Product Name]	Department	[Department]	Date	Jan 05, 2020
Part Name	[Part Name]	Inspector	[Inspector]	Unit	in.

2D Compare9





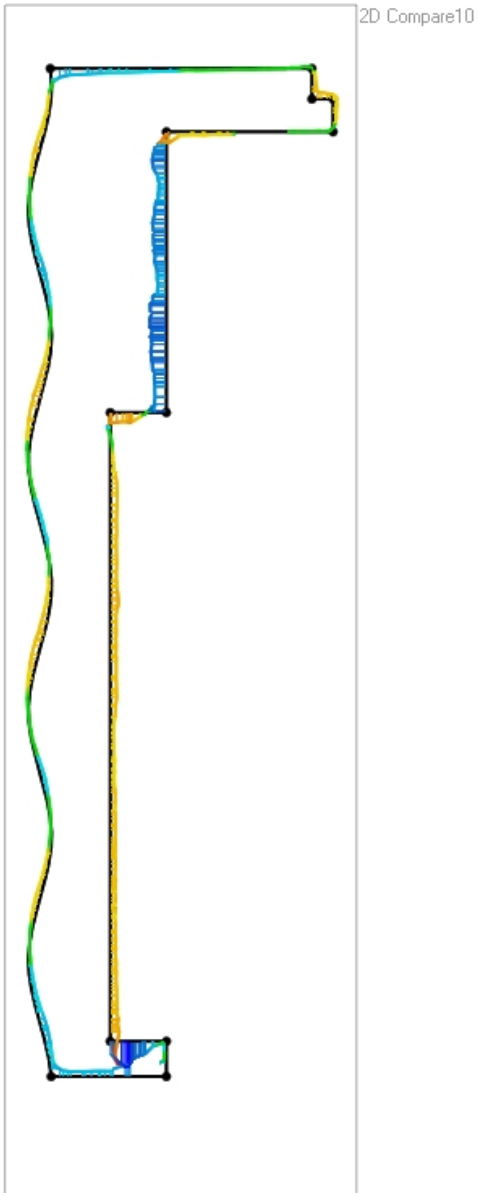


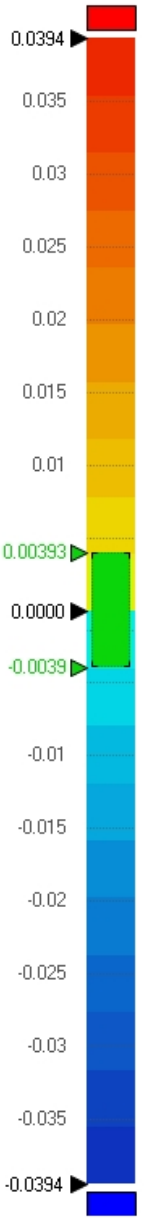


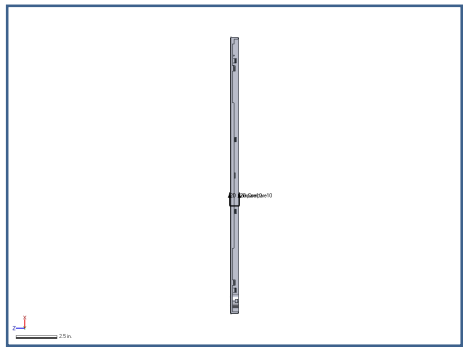
Min.	-0.043
Max.	0.0171
Avg.	0.0004
RMS	0.0083
Std. Dev.	0.0083
Var.	0.0018
+Avg.	0.0059
-Avg.	-0.0068
In Tol.(%)	72.1127
Out Tol.(%)	27.8873
Over Tol.(%)	16.6197
Under Tol.(%)	11.2676

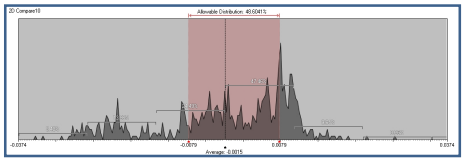
Product Name	[Product Name]	Department	[Department]	Date	Jan 05, 2020
Part Name	[Part Name]	Inspector	[Inspector]	Unit	in.

2D Compare10





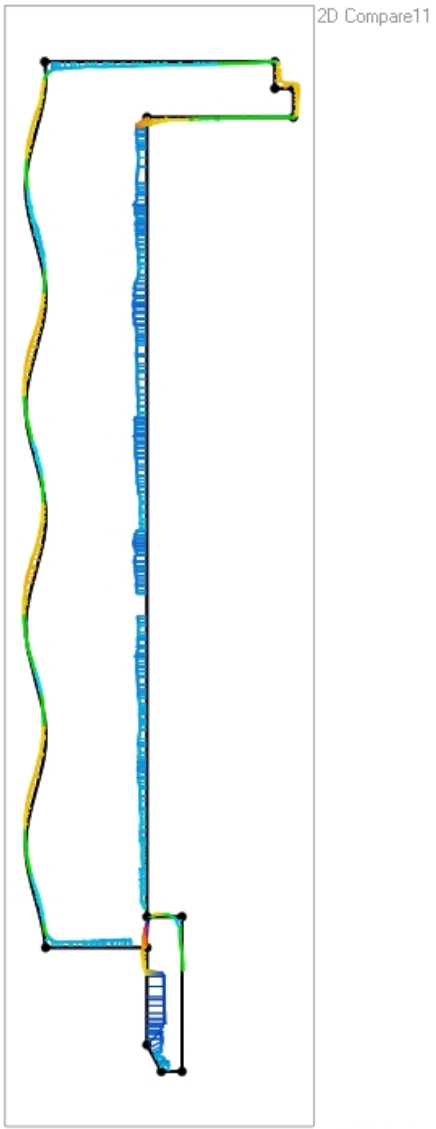


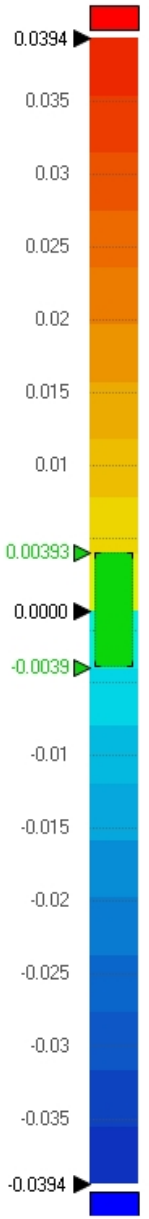


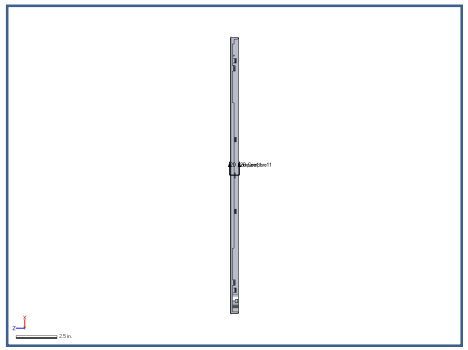
Min.	-0.0427
Max.	0.0405
Avg.	-0.0015
RMS	0.0121
Std. Dev.	0.012
Var.	0.0036
+Avg.	0.0077
-Avg.	-0.0114
In Tol.(%)	48.6041
Out Tol.(%)	51.3959
Over Tol.(%)	26.6497
Under Tol.(%)	24.7462

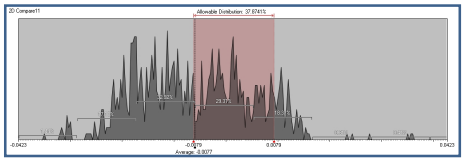
Product Name	[Product Name]	Department	[Department]	Date	Jan 05, 2020
Part Name	[Part Name]	Inspector	[Inspector]	Unit	in.

2D Compare11





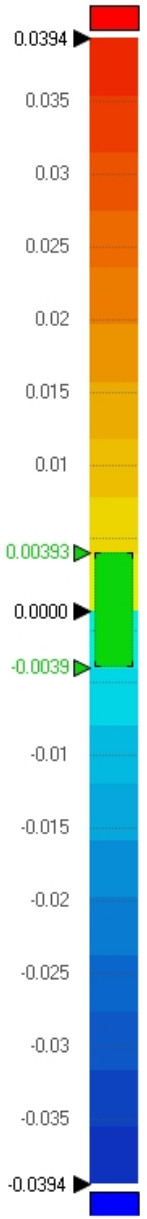


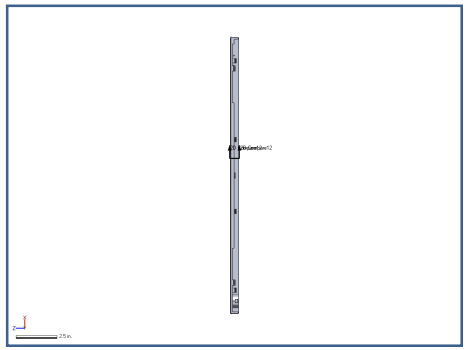


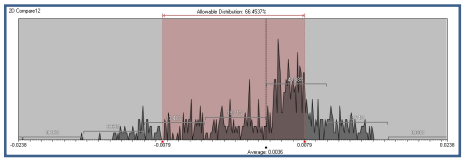
Min.	-0.0503
Max.	0.0366
Avg.	-0.0077
RMS	0.0139
Std. Dev.	0.0116
Var.	0.0034
+Avg.	0.0068
-Avg.	-0.0131
In Tol.(%)	37.8741
Out Tol.(%)	62.1259
Over Tol.(%)	10.6295
Under Tol.(%)	51.4964

Product Name	[Product Name]	Department	[Department]	Date	Jan 05, 2020
Part Name	[Part Name]	Inspector	[Inspector]	Unit	in.

2D Compare12



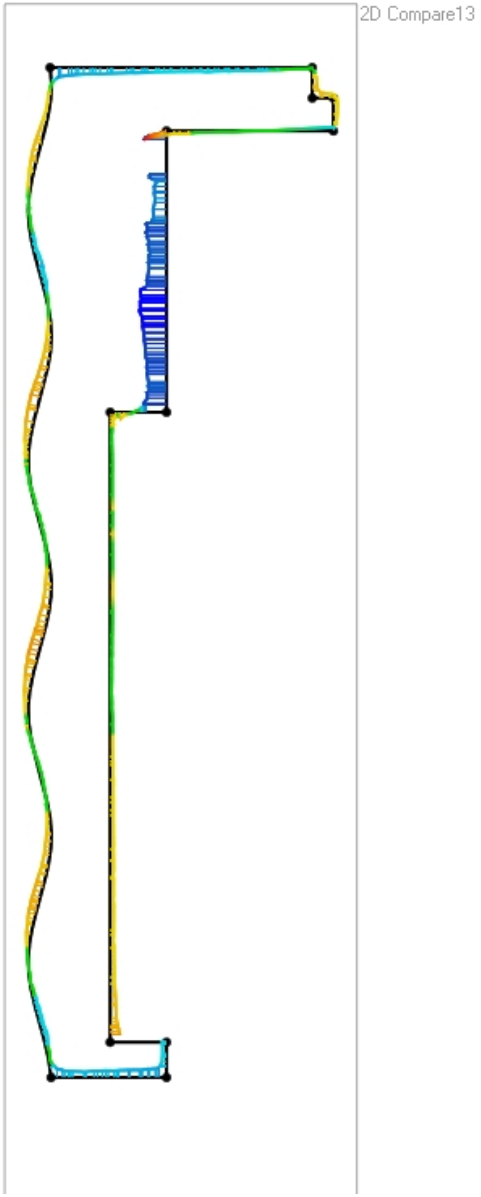


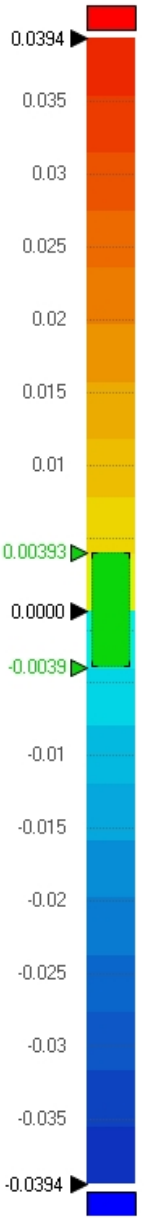


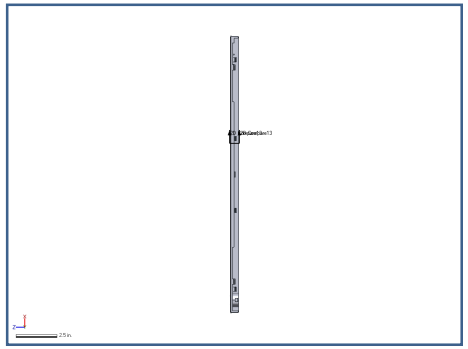
Min.	-0.0168
Max.	0.0156
Avg.	0.0036
RMS	0.0076
Std. Dev.	0.0067
Var.	0.0012
+Avg.	0.0071
-Avg.	-0.0058
In Tol.(%)	66.4537
Out Tol.(%)	33.5463
Over Tol.(%)	24.4409
Under Tol.(%)	9.1054

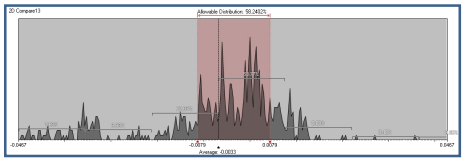
Product Name	[Product Name]	Department	[Department]	Date	Jan 05, 2020
Part Name	[Part Name]	Inspector	[Inspector]	Unit	in.

2D Compare13





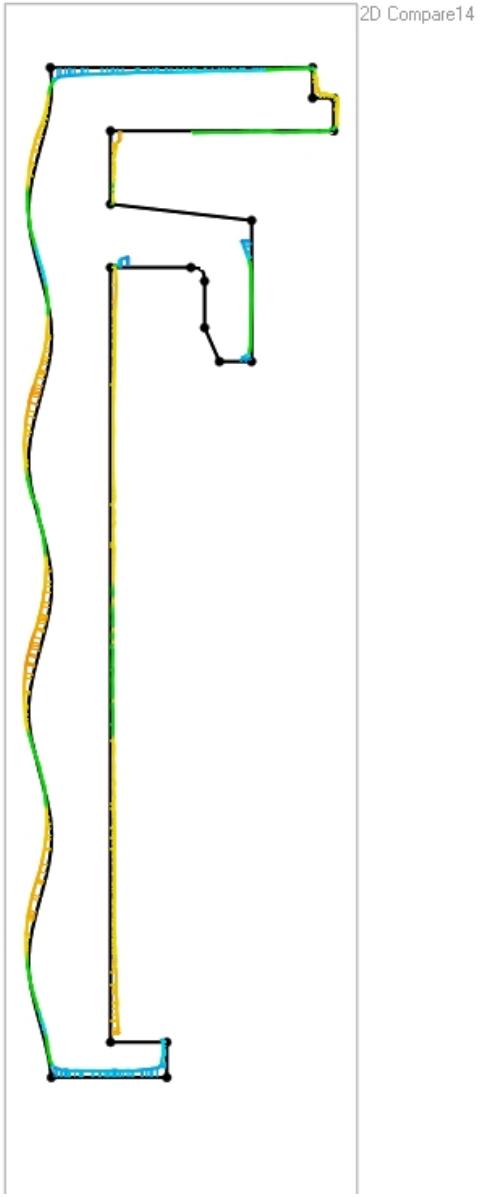


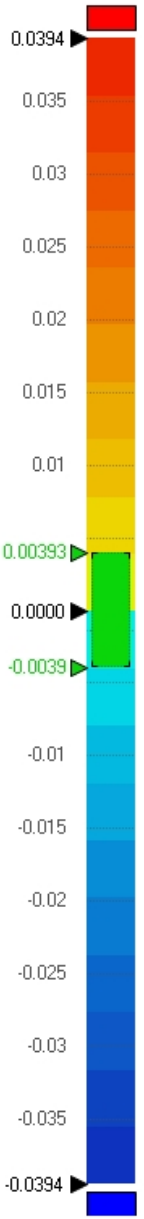


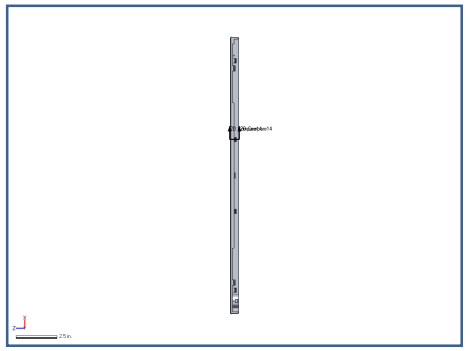
Min.	-0.0459
Max.	0.0397
Avg.	-0.0033
RMS	0.0148
Std. Dev.	0.0145
Var.	0.0053
+Avg.	0.0071
-Avg.	-0.0136
In Tol.(%)	58.2402
Out Tol.(%)	41.7598
Over Tol.(%)	18.1564
Under Tol.(%)	23.6034

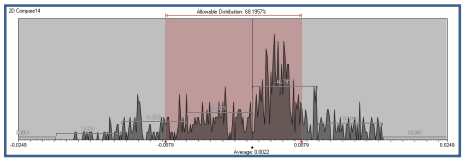
Product Name	[Product Name]	Department	[Department]	Date	Jan 05, 2020
Part Name	[Part Name]	Inspector	[Inspector]	Unit	in.

2D Compare14





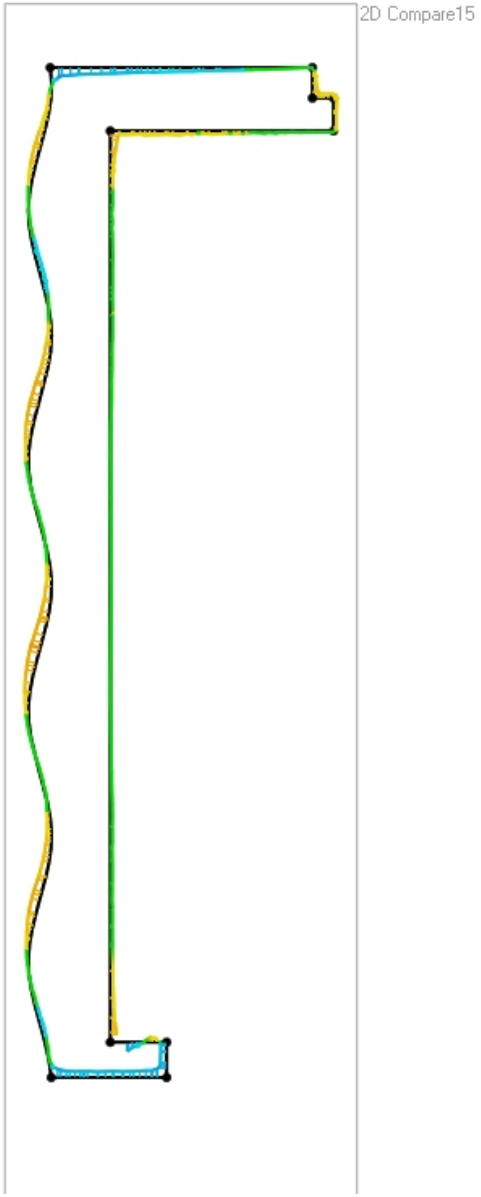


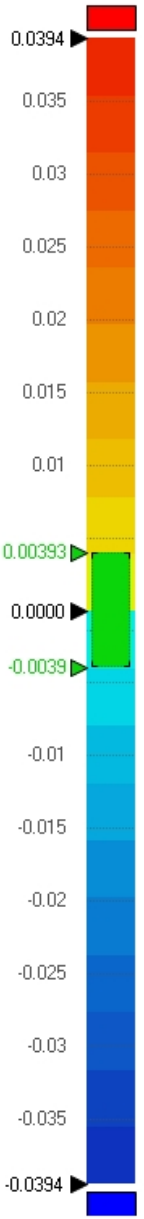


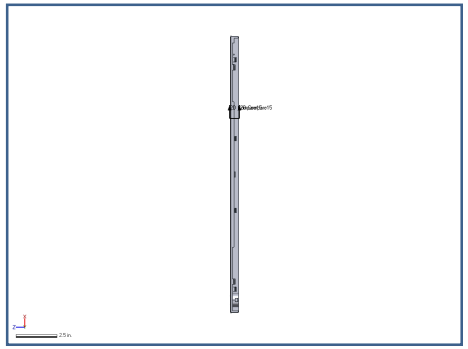
Min.	-0.0183
Max.	0.0172
Avg.	0.0022
RMS	0.0079
Std. Dev.	0.0076
Var.	0.0015
+Avg.	0.0066
-Avg.	-0.0067
In Tol.(%)	68.1957
Out Tol.(%)	31.8043
Over Tol.(%)	18.9602
Under Tol.(%)	12.844

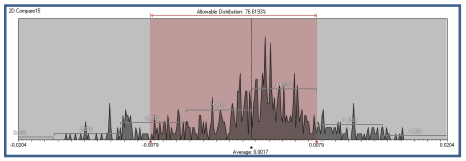
Product Name	[Product Name]	Department	[Department]	Date	Jan 05, 2020
Part Name	[Part Name]	Inspector	[Inspector]	Unit	in.

2D Compare15





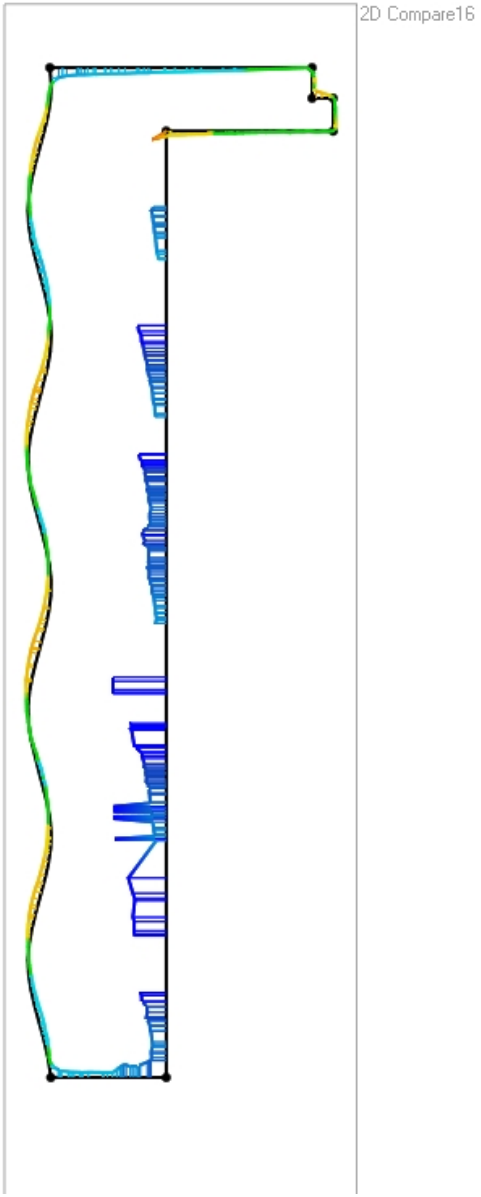


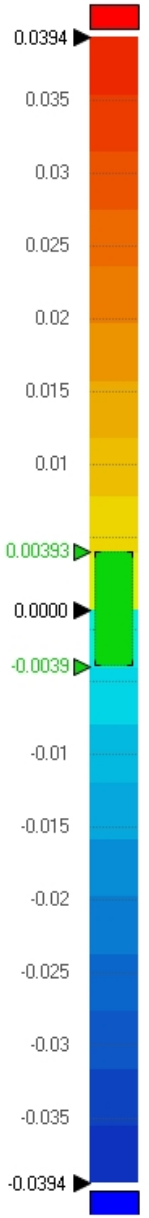


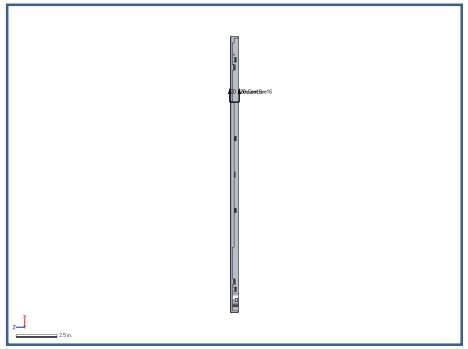
Min.	-0.0158
Max.	0.0161
Avg.	0.0017
RMS	0.0065
Std. Dev.	0.0062
Var.	0.001
+Avg.	0.0049
-Avg.	-0.0059
In Tol.(%)	76.6193
Out Tol.(%)	23.3807
Over Tol.(%)	13.4281
Under Tol.(%)	9.9526

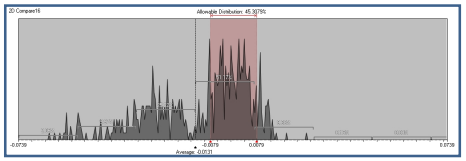
Product Name	[Product Name]	Department	[Department]	Date	Jan 05, 2020
Part Name	[Part Name]	Inspector	[Inspector]	Unit	in.

2D Compare16





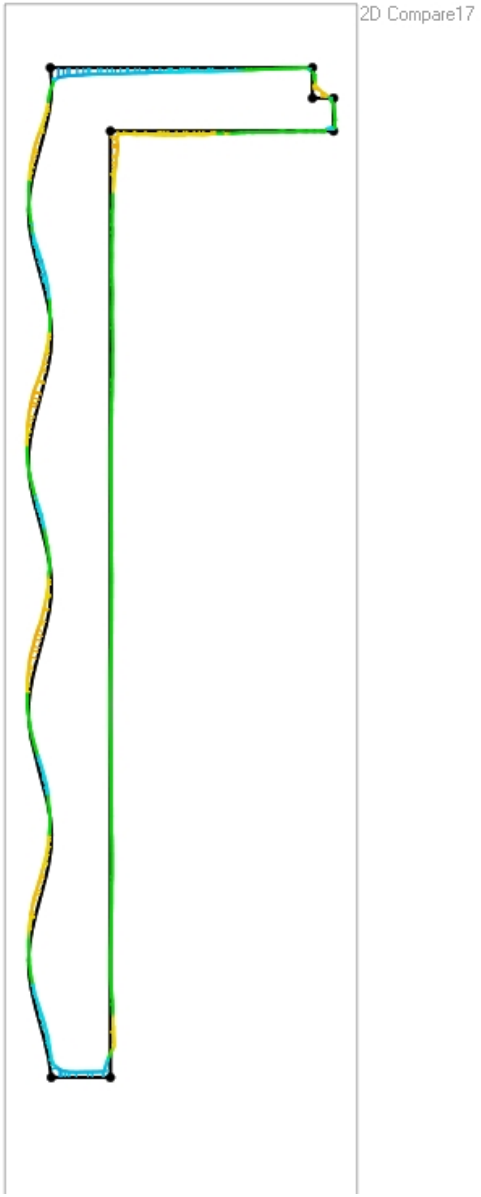


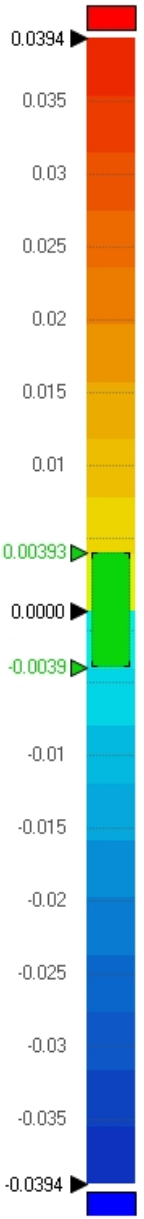


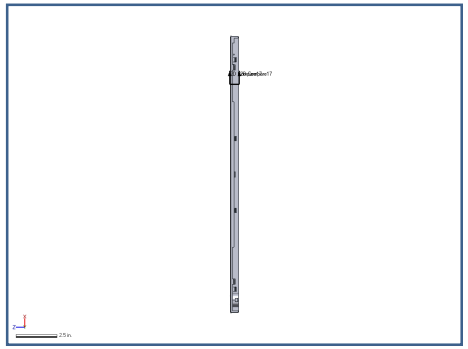
Min.	-0.0892
Max.	0.0275
Avg.	-0.0131
RMS	0.0241
Std. Dev.	0.0203
Var.	0.0104
+Avg.	0.0057
-Avg.	-0.0211
In Tol.(%)	45.3079
Out Tol.(%)	54.6921
Over Tol.(%)	8.2111
Under Tol.(%)	46.4809

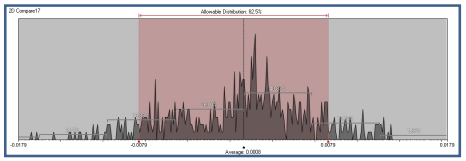
Product Name	[Product Name]	Department	[Department]	Date	Jan 05, 2020
Part Name	[Part Name]	Inspector	[Inspector]	Unit	in.

2D Compare17





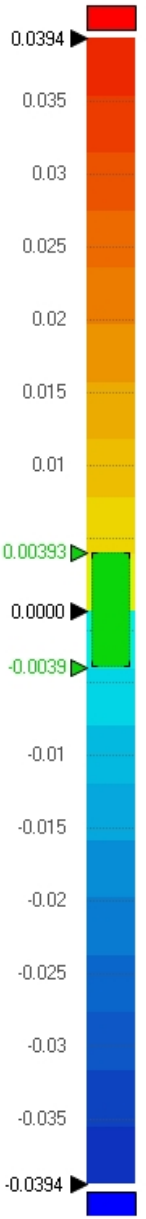


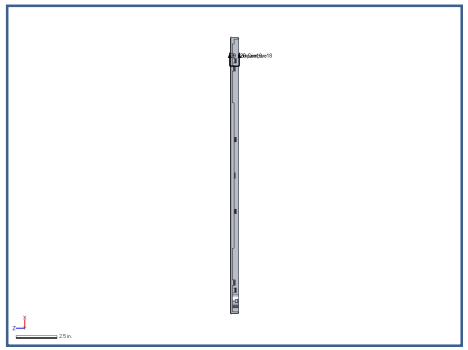


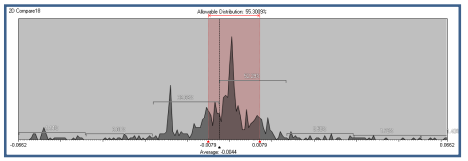
Min.	-0.0168
Max.	0.0132
Avg.	0.0008
RMS	0.0058
Std. Dev.	0.0057
Var.	0.0008
+Avg.	0.0044
-Avg.	-0.0052
In Tol.(%)	82.5
Out Tol.(%)	17.5
Over Tol.(%)	10.1667
Under Tol.(%)	7.3333

Product Name	[Product Name]	Department	[Department]	Date	Jan 05, 2020
Part Name	[Part Name]	Inspector	[Inspector]	Unit	in.

2D Compare18



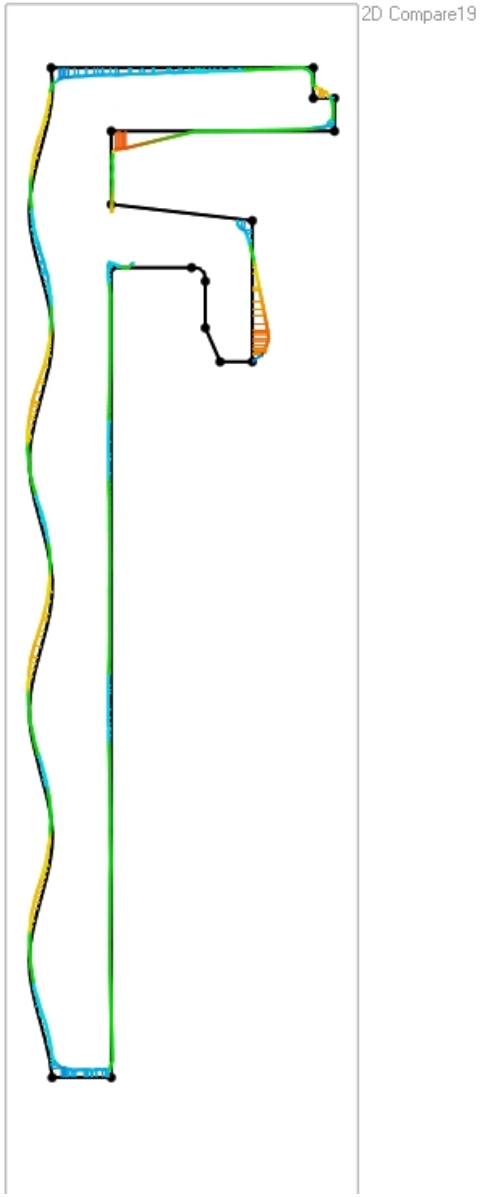


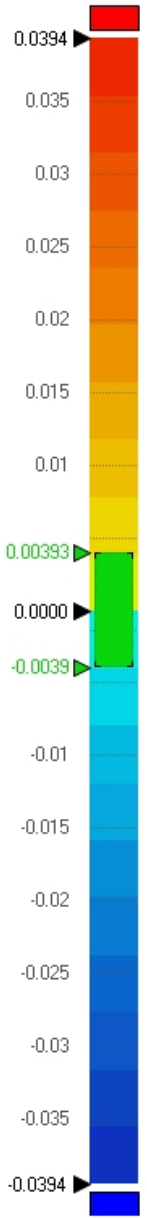


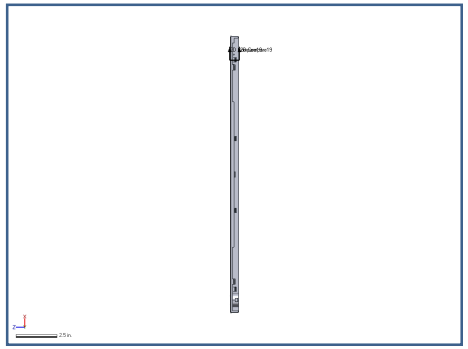
Min.	-0.0871
Max.	0.0784
Avg.	-0.0044
RMS	0.0211
Std. Dev.	0.0206
Var.	0.0108
+Avg.	0.0129
-Avg.	-0.0129
In Tol.(%)	55.3009
Out Tol.(%)	44.6991
Over Tol.(%)	14.0401
Under Tol.(%)	30.659

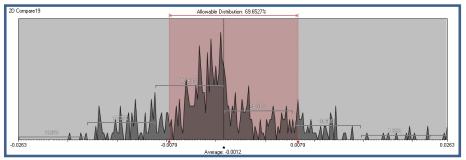
Product Name	[Product Name]	Department	[Department]	Date	Jan 05, 2020
Part Name	[Part Name]	Inspector	[Inspector]	Unit	in.

2D Compare19





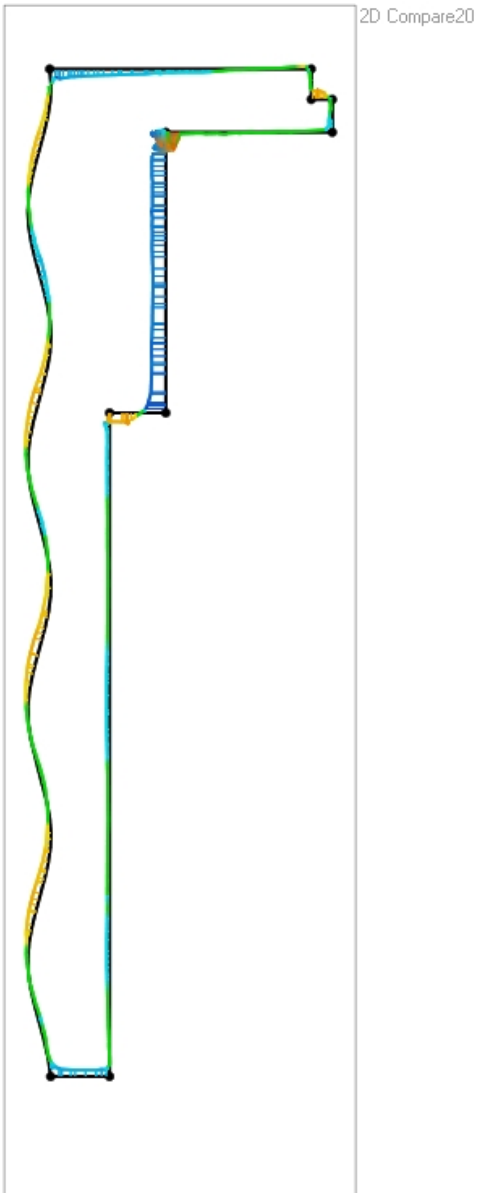


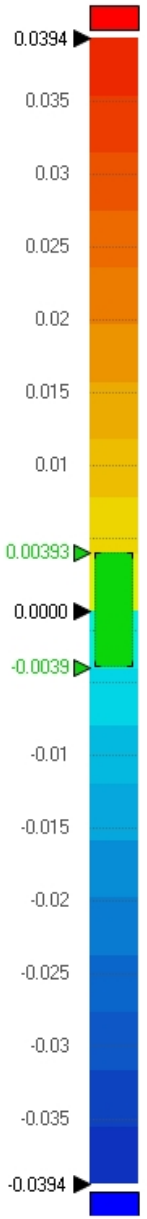


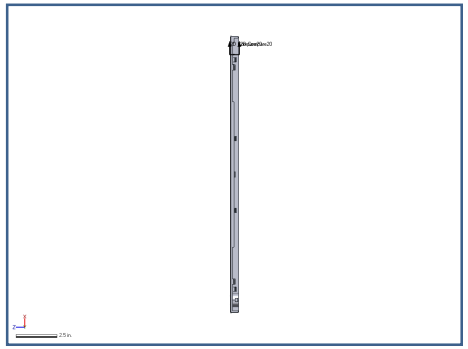
Min.	-0.0201
Max.	0.0312
Avg.	-0.0012
RMS	0.0085
Std. Dev.	0.0084
Var.	0.0018
+Avg.	0.0079
-Avg.	-0.0056
In Tol.(%)	69.6527
Out Tol.(%)	30.3473
Over Tol.(%)	12.4314
Under Tol.(%)	17.9159

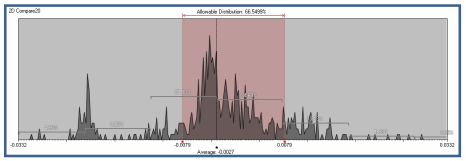
Product Name	[Product Name]	Department	[Department]	Date	Jan 05, 2020
Part Name	[Part Name]	Inspector	[Inspector]	Unit	in.

2D Compare20





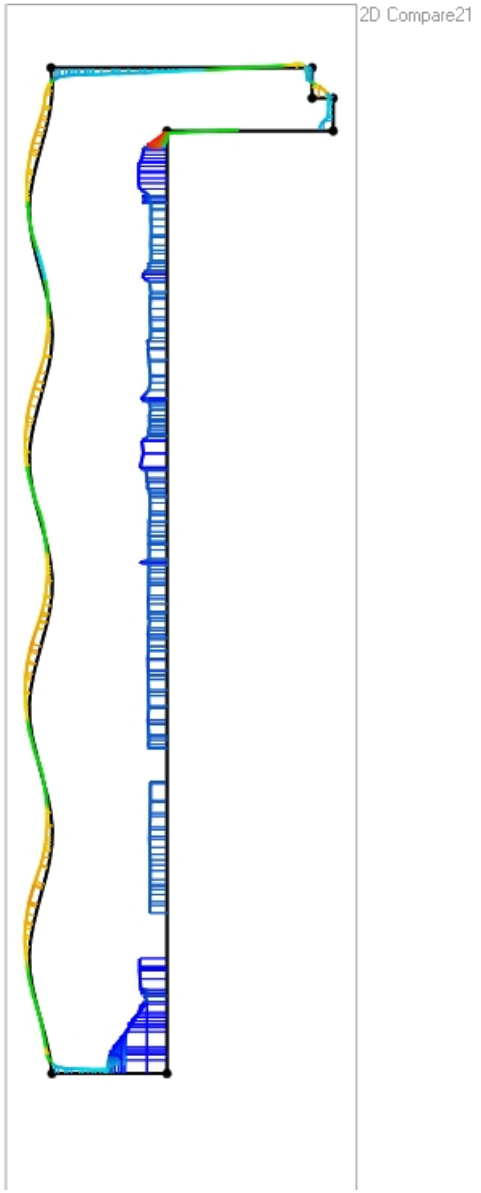


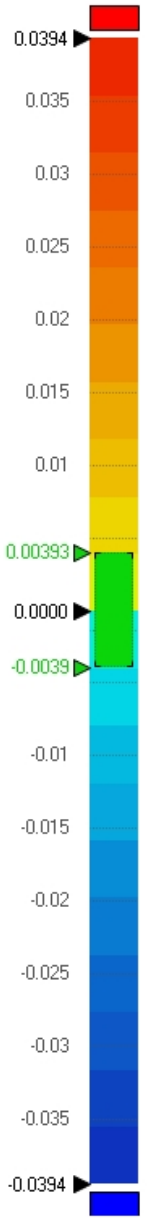


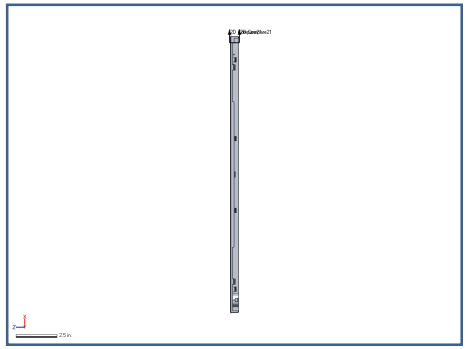
Min.	-0.0339
Max.	0.0294
Avg.	-0.0027
RMS	0.0105
Std. Dev.	0.0102
Var.	0.0026
+Avg.	0.0067
-Avg.	-0.0082
In Tol.(%)	66.5499
Out Tol.(%)	33.4501
Over Tol.(%)	13.8354
Under Tol.(%)	19.6147

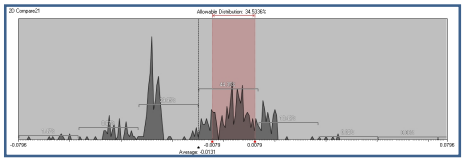
Product Name	[Product Name]	Department	[Department]	Date	Jan 05, 2020
Part Name	[Part Name]	Inspector	[Inspector]	Unit	in.

2D Compare21





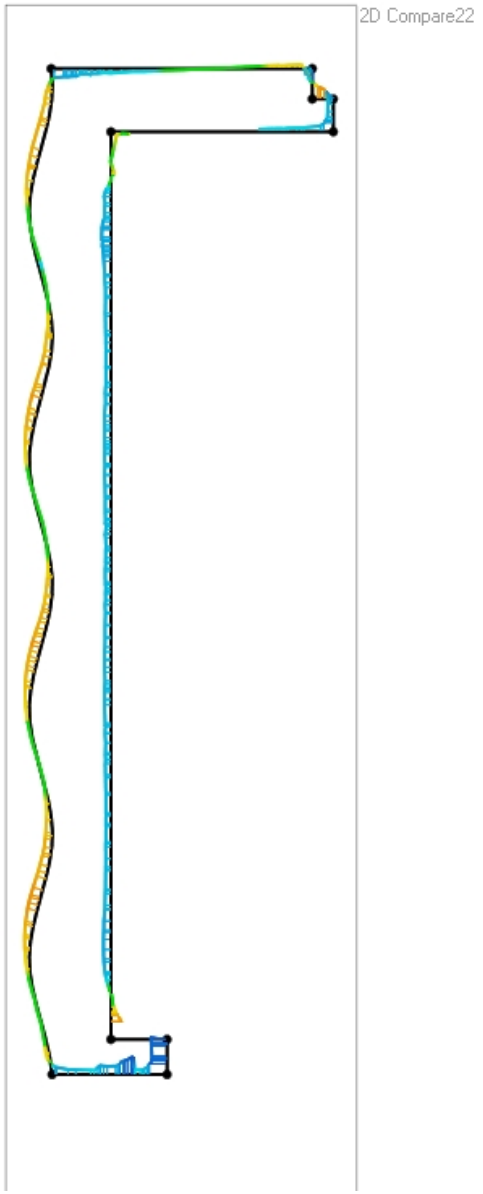


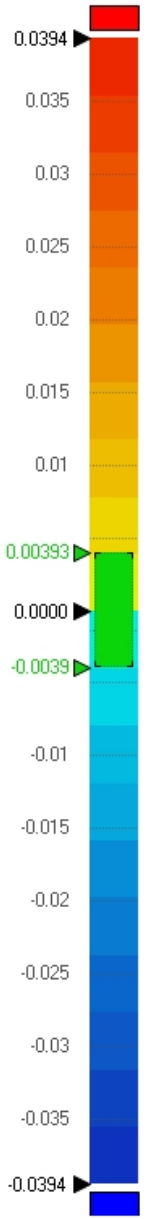


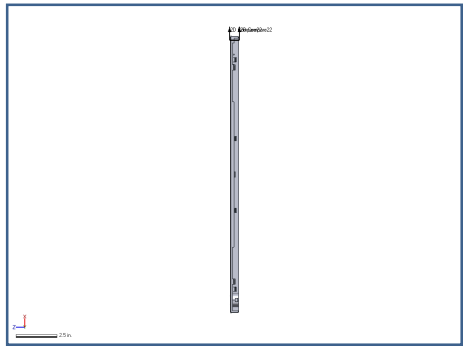
Min.	-0.1206
Max.	0.0405
Avg.	-0.0131
RMS	0.0257
Std. Dev.	0.0222
Var.	0.0125
+Avg.	0.0081
-Avg.	-0.0246
In Tol.(%)	34.5336
Out Tol.(%)	65.4664
Over Tol.(%)	16.0393
Under Tol.(%)	49.4272

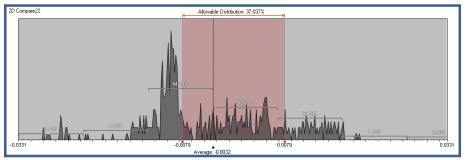
Product Name	[Product Name]	Department	[Department]	Date	Jan 05, 2020
Part Name	[Part Name]	Inspector	[Inspector]	Unit	in.

2D Compare22





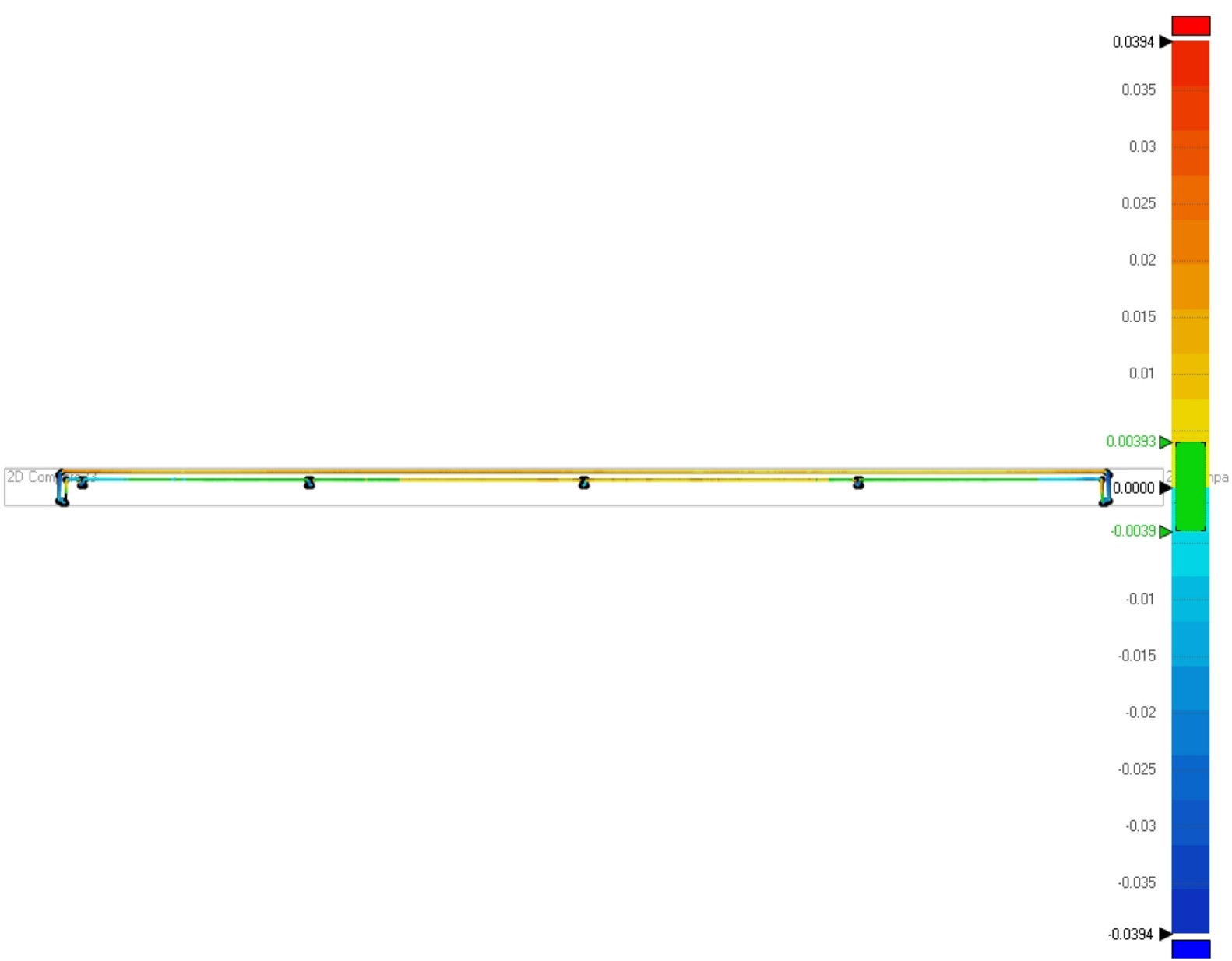


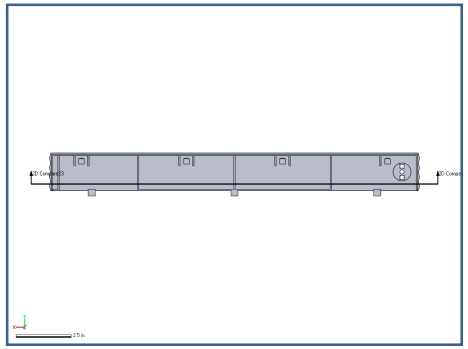


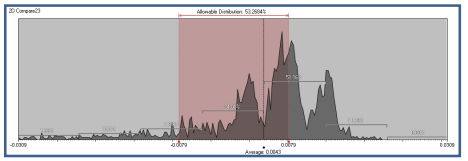
Min.	-0.0292
Max.	0.0195
Avg.	-0.0032
RMS	0.0105
Std. Dev.	0.01
Var.	0.0025
+Avg.	0.0077
-Avg.	-0.0097
In Tol.(%)	37.037
Out Tol.(%)	62.963
Over Tol.(%)	16.7549
Under Tol.(%)	46.2081

Product Name	[Product Name]	Department	[Department]	Date	Jan 05, 2020
Part Name	[Part Name]	Inspector	[Inspector]	Unit	in.

2D Compare23







Min.	-0.0329
Max.	0.0374
Avg.	0.0043
RMS	0.0098
Std. Dev.	0.0089
Var.	0.002
+Avg.	0.0078
-Avg.	-0.0101
In Tol.(%)	53.2684
Out Tol.(%)	46.7316
Over Tol.(%)	37.6807
Under Tol.(%)	9.0509

Product Name	[Product Name]	Department	[Department]	Date	Jan 05, 2020
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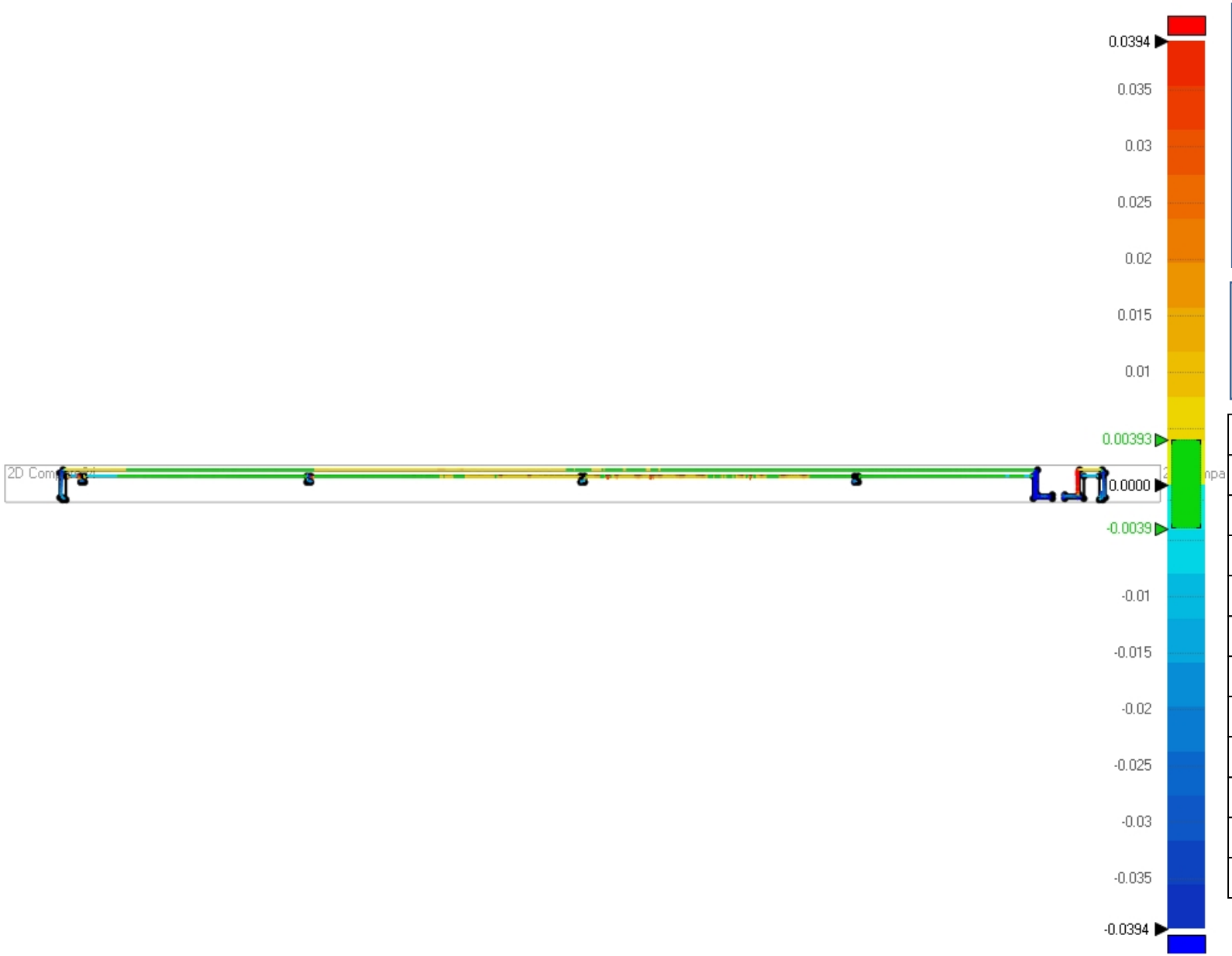
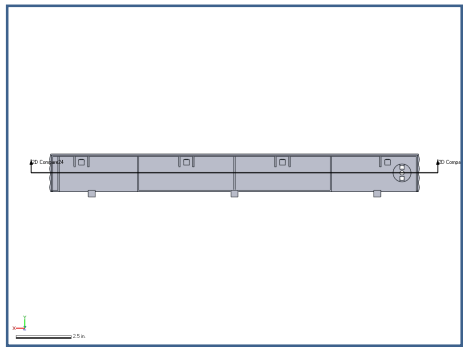
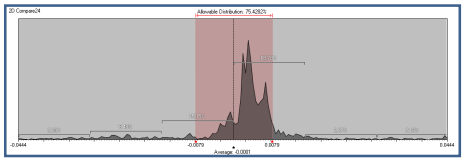
2D Compare24







Min.	-0.0794
Max.	0.0529
Avg.	-0.0001
RMS	0.0148
Std. Dev.	0.0148
Var.	0.0055
+Avg.	0.0058
-Avg.	-0.0164
In Tol.(%)	75.4282
Out Tol.(%)	24.5718
Over Tol.(%)	10.5729
Under Tol.(%)	13.9988

Product Name	[Product Name]	Department	[Department]	Date	Jan 05, 2020
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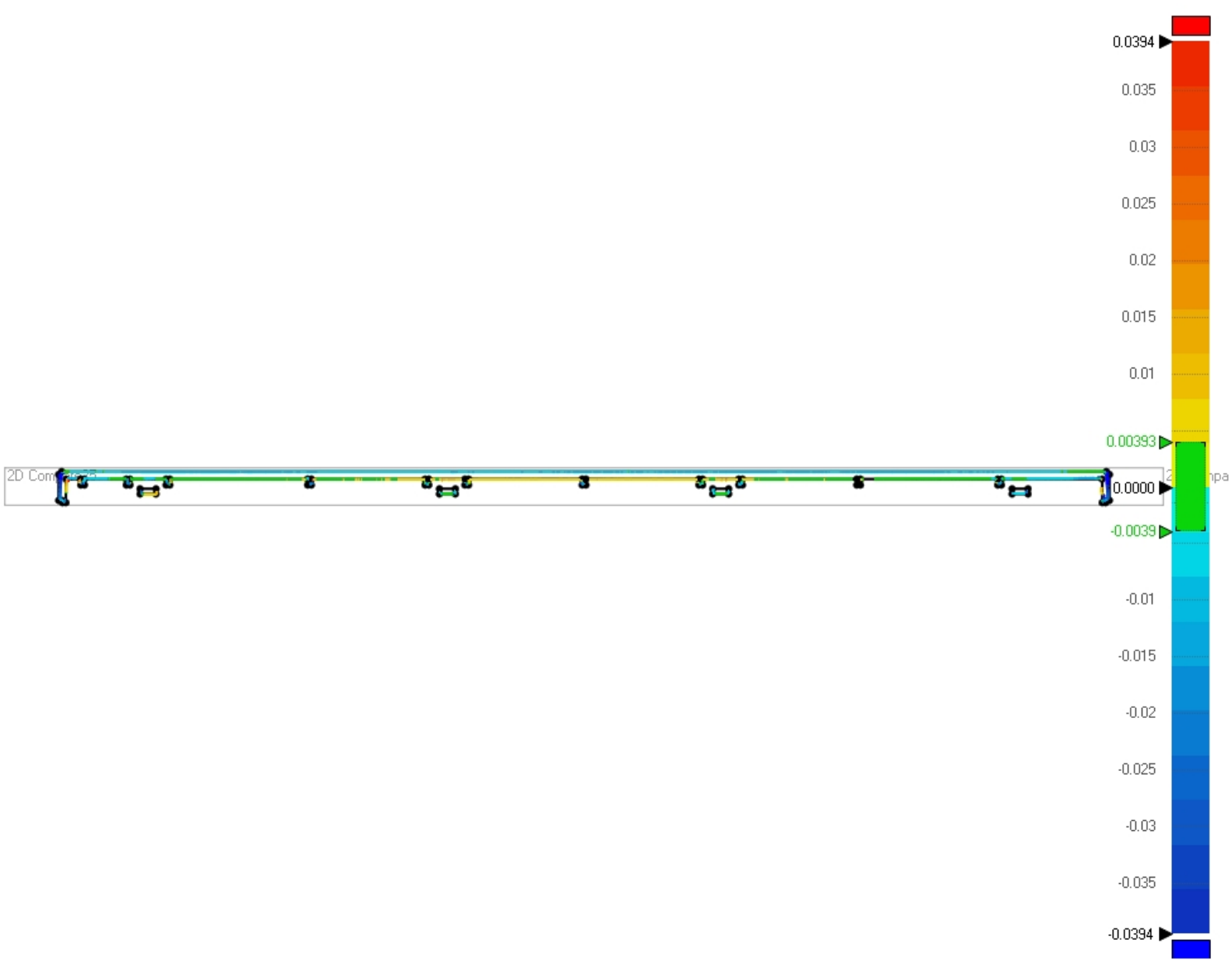
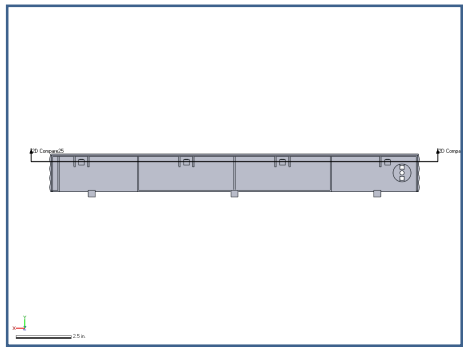
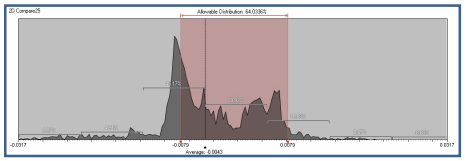
2D Compare25



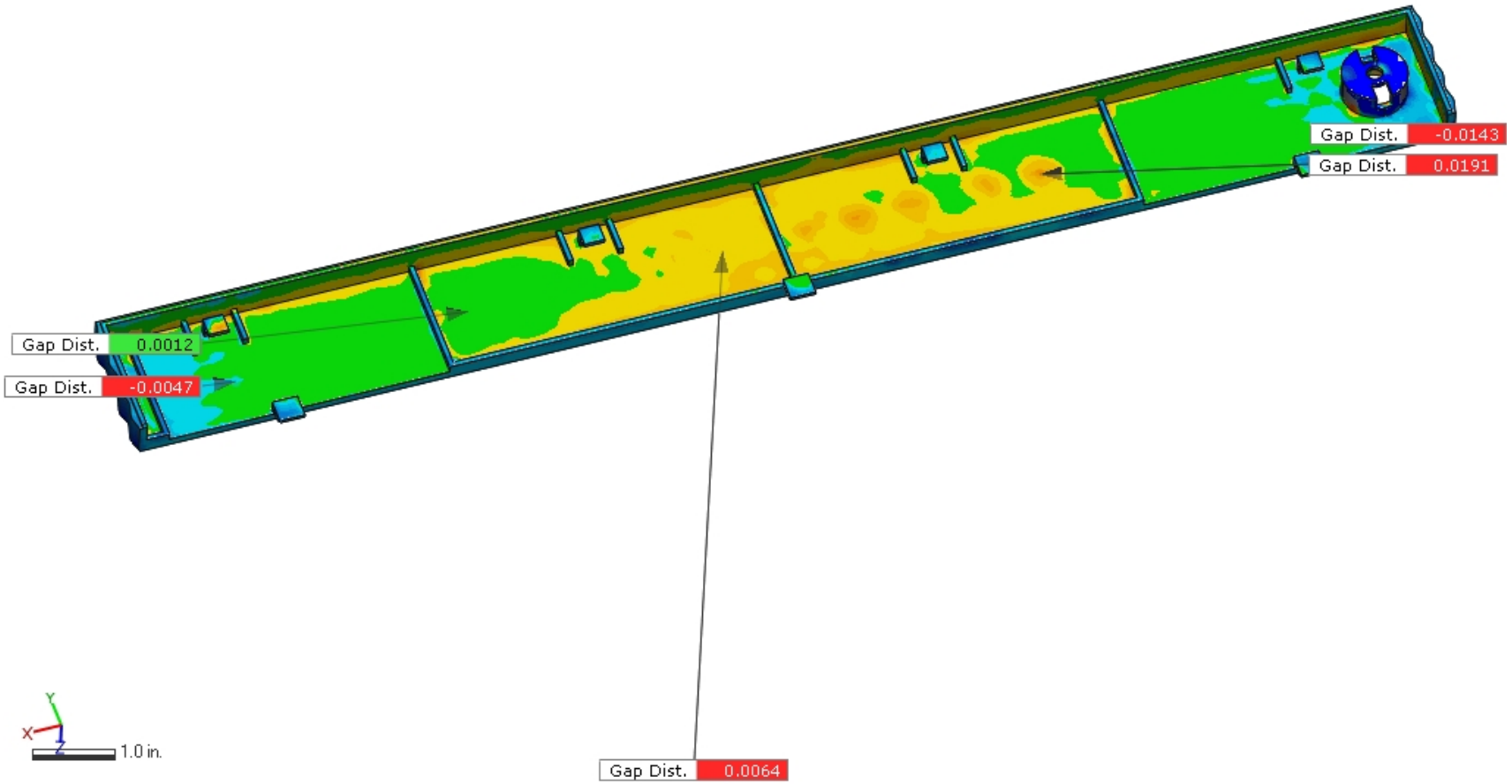




Min.	-0.0477
Max.	0.0439
Avg.	-0.0043
RMS	0.0101
Std. Dev.	0.0092
Var.	0.0021
+Avg.	0.005
-Avg.	-0.009
In Tol.(%)	64.0336
Out Tol.(%)	35.9664
Over Tol.(%)	3.604
Under Tol.(%)	32.3624

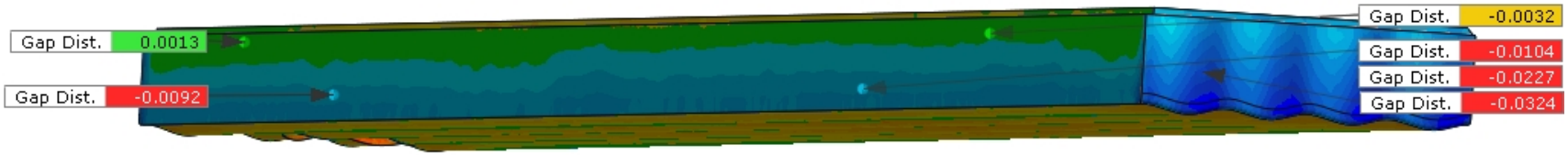
Product Name	[Product Name]	Department	[Department]	Date	Jan 05, 2020
Part Name	[Part Name]	Inspector	[Inspector]	Unit	in.

Custom View1



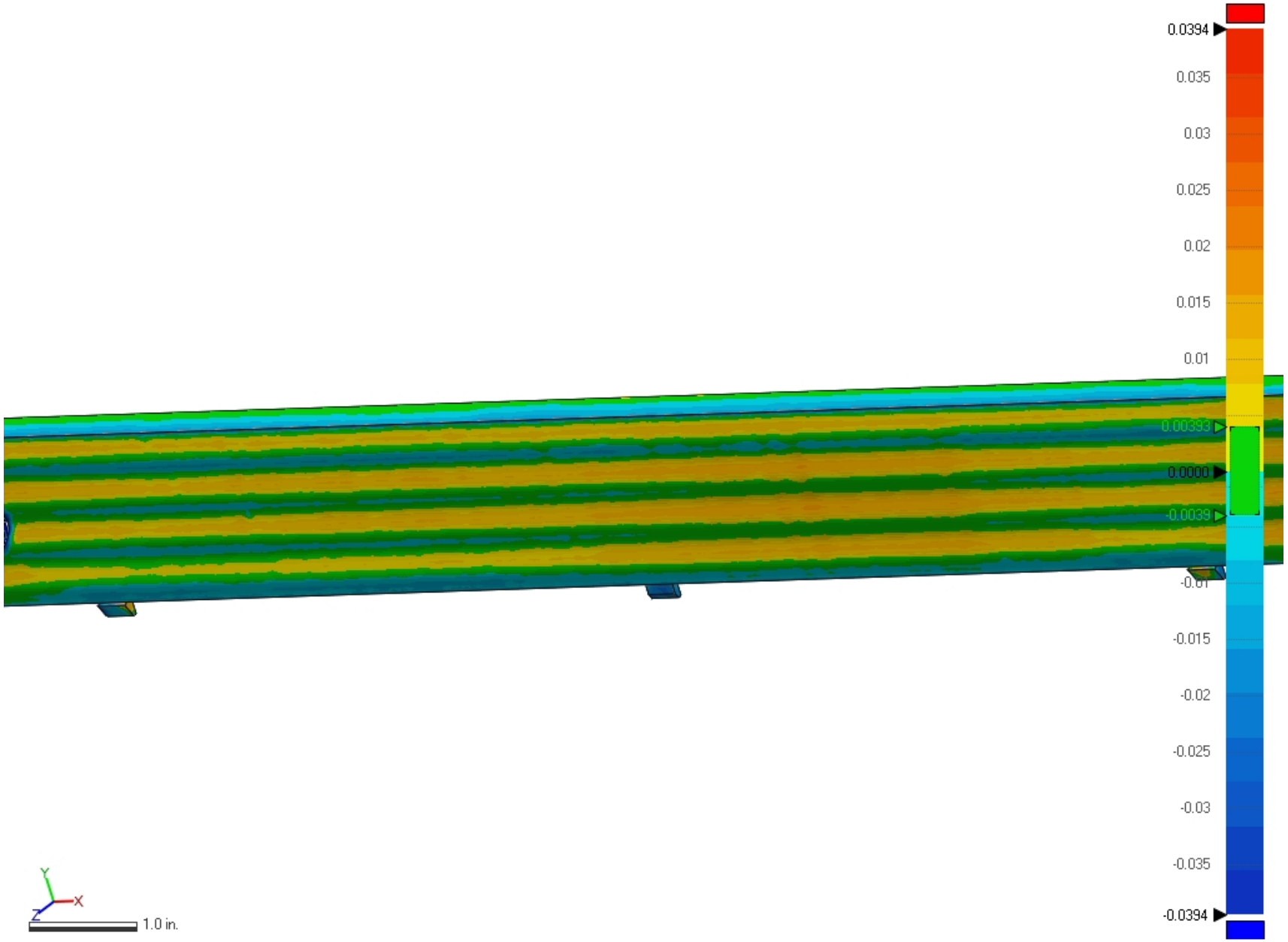
Product Name	[Product Name]	Department	[Department]	Date	Jan 05, 2020
Part Name	[Part Name]	Inspector	[Inspector]	Unit	in.

Custom View2



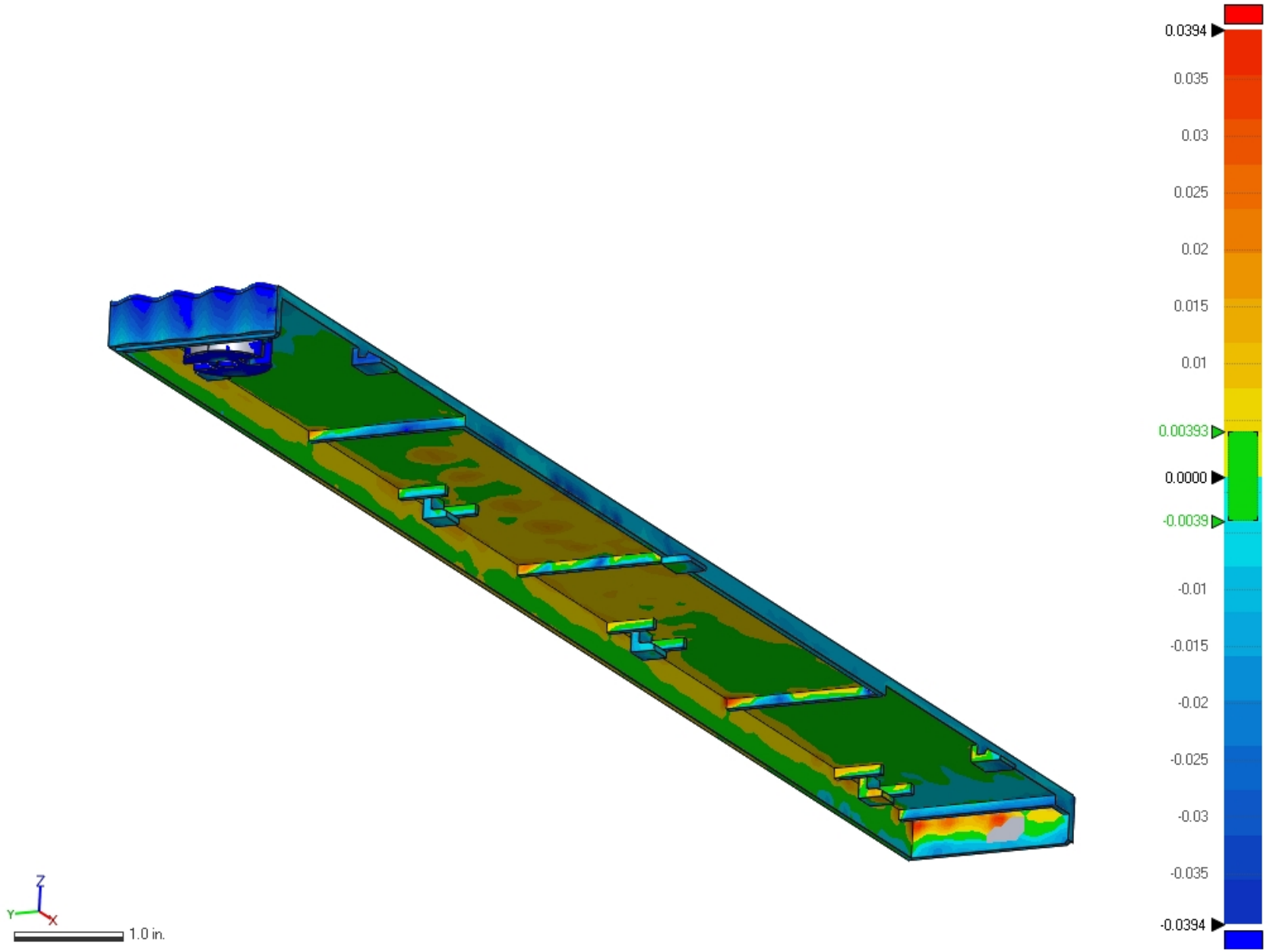
Product Name	[Product Name]	Department	[Department]	Date	Jan 05, 2020
Part Name	[Part Name]	Inspector	[Inspector]	Unit	in.

Custom View3



Product Name	[Product Name]	Department	[Department]	Date	Jan 05, 2020
Part Name	[Part Name]	Inspector	[Inspector]	Unit	in.

Custom View4



Product Name	[Product Name]	Department	[Department]	Date	Jan 05, 2020
Part Name	[Part Name]	Inspector	[Inspector]	Unit	in.